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## BOOKS ON SCIENOE.



a TREATISE on ASTRONOMY. By Sir John F

Di. PERETRA'S LEOIURES on POLARISEI) LIGH


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## TREATISE

## GREEK TRAGIC METRES:

THE CHORIC PARTS OF SOPHOCLES METRICALLY ARRANGED.

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BY
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LONDON:
LONGMAN, BROWN, GREEN, AND LONGMANS. 1855.

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## PREFACE.

Few subjects connected with classical literature have met with more general neglect than Metre: it being notorious that of the number in our universities whose studies are directed to the ancient classics, few acquire more than the most limited knowledge of the forms in which their poems were composed. It is possible that this neglect has arisen not so much from indifference to the subject itself, as from the absence of any suitable treatise from which this knowledge might be acquired; the few works which have appeared on the subject being not only for the most part elaborate in their nature, and unfitted for the purpose of a beginner, but presenting from their prolixity a serious difficulty to those whose time is necessarily divided between many subjects, and who have therefore not leisure to surmount the impediments thus thrown in their way. I have endeavoured in the present treatise to supply what I believe will be acknowledged to be a desideratum, and to draw up a work which will not only, I trust, be sufficient for the purposes of those who are not desirous of prosecuting the subject further, but which will also, perhaps, serve as an introduction for those who shall think it worthy of a more extended investigation.

I have not aimed at a completeness which is, in fact, impossible, by attempting to include in this treatise a reference to every point which the subject might involve. Indeed,

I have studiously avoided everything which did not appear necessary to my immediate purpose ; being convinced that to overburden the memory with unnecessary details is the surest way to forget that which it might be desirable to remember. I have, in fact, throughout kept in view the interests of that class of readers for whose benefit I have written; being more solicitous that my work should be serviceable to those for whom it was intended, than that it should attract the notice of those for whom it was not designed. I shall be contented if I have succeeded in any measure in claiming for a neglected subject the place which it justly demands in classical education, and which, although not calculated to awaken enthusiasm, will be found at least not altogether useless as a mental discipline, and is besides necessary for those who would thoroughly understand the beauties of the majestic compositions of the classic poets.

I have also not followed the usual practice of writers upon Metre, by comparing the metrical forms used by the Latin poets with those of the Greeks. As the former of these are derived entirely from the latter, no new light is thrown upon the subject by their introduction, and a constant comparison of the two tends only, in my judgment, to confuse rather than to instruct the reader. Neither have I made more than a passing allusion to any other forms of metre than those used by the Tragic writers; conceiving that it is better for the learner to make himself acquainted with one branch of the subject, than to perplex himself with many. Moreover, for those whose time is not sufficiently at their command to embrace the subject in its wider range, the metres of the Tragedians, whose works form so large a portion of their classical studies, appear to be the most appropriate for their purpose, and therefore claim the preeminence above the rest.

I would, in conclusion, only remind the reader that this subject, however difficult and repulsive it may at first sight appear, is one which will readily yield to perseverance, and from which modest industry need not recoil with despair. To suppose that a few hours of hasty application will suffice to know all which can be known respecting it, is an error : and although a knowledge of bare forms may thus be shtained, a knowledge like this is hardly worth the time which would be bestowed on its acquisition. To those, on the other hand, who are willing to devote to the study the attention which it deserves, and who will regard it as it really is, as the subject of a profound scientific analysis, it cannot be uninteresting to investigate the laws which regulate a species of writing, which has in all ages of the world formed one of the highest intellectual gratifications, and has exercised the most extraordinary influence on the feelings and passions of mankind.

## ERRATA．

Page 21．line 10．from bottom，for＂actylic Dsystem＂read＂Dactylic system．＂
27．line 9．dele＂Ed．Col．1686．＂

48．line 2．for＂iaкұવ̀ $\nu$＂read＂iaŋáv．＂
64．last line，for＂Damcetas＂read＂Damceta．＂
72．line 11．from bottom，for＂same＂read＂some．
88．line 13．from bottom，for＂＂Hpaic入－є́ous＂read＂＇Hpaк入є́ous．＂
93．line 11．for＂$\beta$ ак $\chi \in i \omega \tau \alpha s$＂read＂$\beta$ ак $\chi \in เ \omega ́ \tau \alpha s . " ~$
108．line 5．from bottom，for＂ 1246 ．＂read 1259．＂
110．line 11．from bottom，for＂dipodia＂read＂tripodia．＂



132．line 4．for＂ 2 －$-\leq$＂read＂ 1 vu－- ＂
138．line 15．from bottom，for＂dipodia＂read＂dimeter．＂
143．line 7．for＂4．8．9．＂read＂4．7．8．9．＂
line 11．after＂supra＂insert＂Cd．Tyr．v．1207．＂

163．last line，for＂ 890 ．＂read＂ 898 ．＂

165．line 12．from bottom，for＂－u－＂read＂$-\cup-$＂
169．line 13．17．for＂Trochaic with anacr．＂read＂Trochaico－Dactylic with anacr．＂
line 18．read＂Trochaic with anacr．＂
170．line 15．for＂＂－＂read＂－－ィ．＂

 line 9．from bottom，for＂$\downarrow$＂＂read＂$\smile$ ．．＂
175．line 14．read＂こvーv こぃーv へぃ＂
184．line 11．read vv．5．6．as one verse，and divide v． 7.
188．line 16．from bottom，read＂ニぃu＿-1 －ひ＂
191．line 9．from bottom，for＂$\cup \cup-$＂read＂$\cup \cup 1$


## CONTENTS.



## a TREATISTE COL.COLL. $\begin{gathered}\text { I.IPRARY. } \\ \text { N.YORK. }\end{gathered}$ THE GREEK METRES.

The origin of metrical writing is involved in the same impenetrable obscurity which conceals the rude beginnings of all those arts and sciences which had their rise in the earlier ages of mankind. The reader who is curious in such researches may possibly find entertainment, but will hardly derive instruction, from the speculations of ancient writers who have alluded to this subject, and who were probably, to say the least, as ignorant as ourselves. These indeed did not hesitate to make up for what they wanted in knowledge by the exercise of their invention, and to ascribe to the immediate effect of a supernatural inspiration that which there appears no reason to regard as beyond the limit of human ingenuity.* This opinion may have derived support from the circumstance of the ancient oracles, which were supposed to be dictated by the Deity, being written in verse; but the futility of such a supposition it is, of course, unnecessary to expose. In truth, we must look for the origin of poetry, as of most other things, at a time long preceding that in which we find it to have attained the eminence which it appears to have reached in the earliest existing monuments of the art.

That the poems of Homer, in which we find a certain species of verse already carried to a height of perfection which was never afterwards surpassed, or even equalled, were the first efforts made in this kind of writing, is a supposition contrary to

[^0]all probability, and which has never been seriously entertained. We may reasonably conclude, that we have in these the last of a long series of similar performances, each perhaps a gradual improvement on the others, and that the poems of Homer have been preserved, and the others lost, simply because the former were worth the labour of preserving, and the others were not.

We have not much more which can be regarded as authentic respecting the origin of that class of writings which is termed Dramatic. The rude attempts of Thespis have been briefly alluded to by ancient writers, and we have the high authority of Aristotle for the fact, that certain changes by which the form of Tragedy was elevated and improved, were introduced by Æischylus and Sophocles.* In the latter of these, we find Tragedy in the highest state of perfection to which it ever attained on the Athenian stage : and it is partly from this, and partly because the remaining plays of Sophocles have been preserved to us in a state more free from mutilation than those of Eschylus, that they have been chiefly selected as the basis for the remarks which will be found in the course of this treatise.

The ancient Tragedy was written (as indeed has always subsequently been the case), in the form of a Dialogue, interspersed with certain interludes or lyrical pieces, which were no doubt intended to give relief to the actor, as well as to display in a diversified form the abilities of the poet. These Choral interludes divide the play into parts, resembling our present acts, and they are supposed to have immediate reference to its subject, and to

[^1]form an appropriate accompaniment to the main action of the plot. Some of these lyrical pieces are exceedingly sublime: that all of them have claims on our admiration will hardly be affirmed by the most enthusiastic worshippers of ancient genius; they are often overstrained and turgid, crowded with harsh and unusual expressions, and abounding to satiety with those mythological allusions which were so much in favour with the Greeks, but which can hardly be expected to inspire similar feelings in ourselves. The object of these remarks, however, not being to pass any judgment on these pieces as writings, but only to elucidate the form in which they were composed, it would be out of place to do more than allude to a subject on which every one must be left to form an independent opinion for himself.

In the structure of the dialogue we find at times a species of artificial regularity affected by the Tragic writers, which perhaps might without much disadvantage have been spared. Thus for instance, we find the interlocutors are in some places made to speak with fatiguing uniformity in a single line each, and this during a long series of consecutive verses. At other times we find two lines assigned to each speaker, or one and two lines alternately; or again a verse for several lines together is divided between two speakers; or sometimes this regularity is broken, and then the uniformity again resumed. Instances of these and of other similar usages will be found at once on turning to any one of the existing tragedies. The effect of what has been described is often very unnatural, and to defend it would only be to fall into the error of those who appear to regard whatever the ancients did as above the possibility of censure, and hence place amongst their supposed excellences what an unprejudiced opinion would certainly regard as a defect.

The metre which was commonly employed in the dialogue of Tragedy was the Iambic. The reason for the predominance of the Iambic metre appears to have been correctly assigned by Aristotle, who remarks that it was adopted as approaching most nearly to the language of ordinary life.* At an earlier period of the history of the stage, it is said that the Trochaic tetrameter

[^2]was used, as being a species of metre more suited to the character of the Drama as it then existed; the change to the Iambic was probably coeval with the introduction of the dialogue.*

The dialogue was divided, according to its situation in the Tragedy, into three parts. The first part was called the prologue; this contained all that was introductory, and which was recited before the first song of the entire Chorus. $\dagger$ In Euripides the prologue usually contained a circumstantial narration by one of the actors of the subject of the ensuing play. The next part was termed episodion, and this was applied to so much of the dialogue as was comprised between any two of the choric songs, the name being derived from this circumstance, that originally the choric song formed the beginning of the performance, after which the actors came in to perform their parts. There were obviously as many episodia as there were intervals between the choric odes. The remaining part was termed the exode; this contained all which formed the conclusion of the piece, and after which there was no song of the Chorus.

If from the dialogue we turn to the consideration of the Choruses, the first thing which strikes us, even on a very




 Orat. ad M. Brut. 189. : Senarios vero et hipponacteos effugere vix possumus: magnam enim partem ex Iambis constat oratio.



It has been conjectured by Tyrwhitt, from the circumstance that the Trochaic metre is of very frequent occurrence in the Persæ of Eschylus, that this play may be among the most ancient, if not the most ancient, existing ; a further argument in favour of this being that in this play only two actors are employed. This supposition however, as has been pointed out by Blomf. Mus. Crit. vol. ii. p. 479, is not supported by the chronology of the Didascaliæ.




The prologue of the Greeks, as will be evident at first sight, had nothing in common with that which is called the prologue in the present day; or with the prologues of the Latin comedy, these being mere addresses to the audience, and having nothing to do with the action of the play.
cursory inspection, is that they were not written in a series of independent verses, as the Iambic dialogue or Epic poetry; but that there is a certain mutual relationship of parts; in other words, that when a certain number of verses has been completed, the same series recurs, answering to the other verse for verse, until the entire series has been repeated. This kind of writing is termed antistrophic, and is that most commonly employed in the choric parts of Tragedy. The names strophe and antistrophe were taken from the manner in which certain dances used to be performed in honour of the gods; the dancers, or the Chorus as they were called, entered from the right hand of the altar, and danced round the stage; this was called the strophe. They then danced roundit again to the left hand, which was called the antistrophe. When after this they stopped in front of the altar and sang there, this was called an epodus. Sometimes, before the dancing of the strophe and antistrophe, a piece was sung by way of prelude, which was called the proodus. Moreover, between the intervals of the strophes and antistrophes, pieces were occasionally introduced, and this was called mesodus. These latter, viz. the proodus and mesodus, are not of frequent occurrence; the epodus occurs continually.

The greater part of the choruses are written antistrophically, accompanied or not by the epodus. Some few choruses are not thus arranged. An instance of a chorus which is not antistrophic occurs in Soph. Trach. 205.

The choral pieces of Tragedy were distinguished into the
 $\kappa о \mu \mu о$ i. These terms require a brief elucidation. Aristotle defines the parodos to be the first speech of the entire Chorus, by which is probably meant that it was the first in which the Chorus all sang together, excluding thereby any parts which might have been sung by a part of the Chorus as an interlocutor before the regular choric song was introduced. By stasimon was meant any subsequent regular song of the Chorus, not interspersed, Aristotle remarks, with Anapæsts or Trochaic tetrameters; i. e. choric throughout." These pieces, viz. the parodus

[^3]and the stasima, were sung by the whole chorus (kouvà dyáv$\tau \omega \nu)$. The other pieces, viz. the ко $\mu \boldsymbol{\sigma}$, were sung by the coryphæus of the Chorus individually (i $\delta \iota a$ ) representing the others. Some of these were sung by the actors alternately with the coryphæus (кoıvòs $\chi o \rho o \hat{v}$ кaì àmò $\sigma \kappa \eta \imath \eta ิ s$ ); sometimes the actors alone sung ( $\tau \dot{\alpha} \dot{a} \pi \pi \dot{o} \sigma \kappa \eta \nsim \eta$ ), and at other times the Chorus was divided into two parts called $\dot{\eta} \mu \imath \chi o ́ \rho i a$, or semichoruses, between which the dialogue was maintained, as between two regular actors. In these cases each semichorus spoke by means of its own coryphæus. The name конио̀s was derived from the plaintive character of the passages in which this species of writing was usually employed.

It is usual for the sense to be completed at the end of a strophe; i.e. not to be continued on into the antistrophe. An example like that in 乍sch. Suppl. 581. where the sense is carried forward without any stop, is contrary to the usual practice of the Tragic writers, and instances of this kind are hardly to be met with in their writings. The passage is this *:



* An instance in which the concluding verse of a strophe and the begining of the antistrophe are assigned to the same speaker is very open to suspicion, and probably requires correction. This occurs in Pbil. 201, sqq.

$$
\begin{aligned}
& \text { тov бтi(Bov кar' àvd́yкад }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Bapєia } \tau \eta \lambda \delta \theta \in \nu \text { aviò } \tau \rho v \sigma d \nu \omega \rho \text {. }
\end{aligned}
$$

Xo. фроитióas עє́ac.
In Hermann's edition it is arranged thus, assigning it to two different parts of the Chorus:-

$$
\begin{aligned}
& \text { ' } \mathrm{H} \mu \imath \chi \text {. } \alpha^{\prime} \text {. тройфdгך ктúzos . . . }
\end{aligned}
$$


This arrangement is also better as not dividing the strophe between the

रعivaro таî $\delta^{\prime}$ á $\mu \varepsilon \mu \phi \tilde{\eta}$,<br>

Guriarpoфn.
where the strophe ends with the word $\dot{a} \mu \varepsilon \mu \phi \hat{\eta}$, and the next line, containing the remainder of the sentence, belongs to the antistrophe.

The Tragic writers do not appear to have been careful to preserve a correspondence between the strophe and antistrophe, by making similar feet answer to each other, where the nature of the verse admits of the substitution of equivalents. Thus in Dactylic, Iambic, Trochaic, and other kinds of verses, we find the equivalents of these feet constantly interchanged with them, so that Dactyls answer to Spondees, Tribrachs to Iambi and Trochees, and so on. The practice in this respect appears to have been somewhat arbitrary, for in some places we find a careful similarity preserved.* In the same manner, in the species of verses termed Polyschematists, which admit of a variety in their form, we find these forms occasionally interchanged, as will be subsequently noticed.

The same species of metre will usually be found preserved throughout each strophe; i.e. species of a different character, as Glyconics and Dochmiacs, are seldom intermixed in the same strophe. This becomes of importance as a rule for guidance when we have to decide upon the nature of a verse which admits of being assigned to more than one species of metre: as in this case the forms which predominate in the strophe should carefully be noted, and the doubtful verse will with probability be referred to one of these. The above remark only applies to the same strophe, not to different strophes in the same chorus. For we often find the metre which has been principally employed in one strophe exchanged for one quite different in the succeeding. Thus in CEd. T. 1186. the strophe is composed entirely of verses

[^4]Something of the same sort appears in Choeph. 935. sqq.
of the Glyconic species, which are exchanged for measures of a different character in the succeeding strophe.

It is very common to find that, where a verse ends with the middle of a word in the strophe, a similar division takes place in the antistrophe*: indeed this is more commonly the case than otherwise: e. g. Soph. Ant. 789. 799. : -

> бтроф.
> àтєбтр.

The constant recurrence of this prevents us from regarding it as the result of chance; it may possibly have been intended as an artificial help to the memory. Sometimes the division falls upon a syllable which is similar in sound, by which a sort of rhyme is produced: e. g. Soph. CEd. C. 510.521.:-



àvтıoтp.


The arrangement of the ко $\mu \mu \boldsymbol{i}$, or pieces in which the choric measures are used for the purposes of dialogue, is much more complicated than that of the ordinary choruses. They appear in the simplest form in Aschylus, in whom they often consist of nothing more than an alternation of parts between the actor and the Chorus. In Sophocles and Euripides they are often more artificially elaborated. When these passages are divided between several interlocutors, the greatest exactitude is usually observed in making the strophe and antistrophe correspond in their internal structure. As an instance of this we may cite Soph. Ed. Col. 833-844. 876-886., which although corrupt in a few lines

[^5]of the antistrophe, will give a sufficiently clear idea of the nature of this kind of writing.*

Oió. it̀ mó̉les.







 тódıs èvaipetą, пódıç é $\mu \alpha ́, ~ \sigma \theta e ́ v \varepsilon \iota . ~$


The antistrophe is as follows:-
Oi̊. ì̀ tá入aç.









$\pi \varepsilon \rho \bar{\omega} \sigma \iota$. . . . . . . $\delta \eta$.

* A very singular instance of departure from the common practice of the Tragic poets occurs in a chorus in the Ion of Euripides, v. 205, sqq. Here the chorus in the antistrophe addresses itself to Ion, and his replies to their words are contained in verses which interrupt the measure of the antistrophe, and have nothing in the strophe to correspond with them. It is further to be observed, as Hermann has pointed ont, that the final syllable in the parts spoken by the chorus is made to conform, not to the next lines given to the chorus, and with which it would seem natural that they should be made to agree, but to the lines immediately following and spoken by Ion. For the sake of clearness the strophe and antistrophe are subjoined: by comparing them it will be seen that there is nothing in the strophe corresponding to the lines assigned to Ion.






Instances in which this correspondence is neglected are of very rare occurrence, and their correctness may be suspected. An example occurs in Sept. c. T. 216. sqq., where a series is found consisting of three Iambic lines alternating with the replies of the Chorus, all of which are assigned to the same speaker, except one, which is divided between the actor and the Chorus, and probably requires correction.





тi $\boldsymbol{\gamma} \dot{\alpha} \rho ; ~ к е р а \nu \nu \partial े \nu ~$


$\delta \rho \omega \hat{,} \tau \delta \nu \delta \alpha a i o v$
Мі́цаута пирі катаı日а入о̂̂.

кเббivotoı Bákтpots

X. $\sigma \in ́ ~ \tau o \iota ~ \tau \delta \nu v ~ \pi \alpha \rho a ̀ ~ v a \partial ̀ v ~ \alpha u ̉-~$




I. Tiva ठ̀̂̀тa งิ่ $\overline{\lambda \epsilon t s ; ~}$



X. ovitw каì фর́ris av̉ôạ.




X. 'Є̀ $\omega \omega \mu a \theta 0 \hat{\sigma} \sigma \alpha^{\circ}$



X. $\mu \in \theta \in i ̂ \sigma a \nu ~ \delta є \sigma \pi \delta ́ \tau \alpha u$



$\tau \hat{\omega} \nu \widetilde{\mu} \mu \hat{\omega} \nu \tau \nu \rho \alpha ́ v \nu \omega \nu$,


## THE LAWS OF METRICAL WRITING.

Metrical writing is subject to the strict observance of the laws of Quantity and Accent.

Quantity. By the Quantity of a syllable is meant the quantity of time occupied in its pronunciation, i. e. its length. Syllables are divided, according to their quantity, into short, which are marked thus ( - ), and into long, which are marked thus ( - ).

The short quantity is the simplest element with which metre is concerned. It naturally precedes the long, which is formed of an aggregate of short quantities. The short quantity was called by the Greeks xóovos or a time; it was also termed $\sigma \eta \mu \varepsilon \hat{i} 0 \nu$, the latter of which terms has reference to the marks with which it is customary to distinguish the quantity of syllables. Hence the reader will understand what is implied by such terms as סí $\eta \mu o s$, , т $i \sigma \eta \mu o s, ~ \tau \varepsilon \tau \rho a ́ \sigma \eta \mu o s$ and the like, applied to the Pyrrhic, Iambus, Dactyl, and other feet, the number of $\sigma \eta \mu \varepsilon i a$ being that of the times or short syllables of which they are composed, or to which, by the resolution of the long syllable, they are equivalent.

By the term resolution of the long syllable is meant the substitution of two short syllables for the long one; these being equivalent in time. Hence we find the following constantly interchanged:-

The union of two or more syllables, whether short or long, or of both of these together, forms a foot.* The feet $\dagger$ used in metrical writing are the following:-

| Disyllabic- |  |
| :--- | :--- |
| Pyrrhic u |  |
| Spondee -- | Iambus u- |
| Trochee - |  |

[^6]

Ionic a majore --
Ionic a minore uv--
First Pæon -u u
Second Pæon u-u
Third Pæon uu-u
Fourth Pæon uvu-
First Epitrite u-- -
Second Epitrite -u--
Third Epitrite --v-
Fourth Epitrite ---v
Dispondeus ----
Diiambus u-u-
Ditrochæus -u-v

The Pyrrhic does not appear as a distinct foot, nor does it give its name to any species of verse. So likewise the Spondee, Tribrach, and Proceleusmatic, do not of themselves form distinct species of verses, but appear only as the substitutes of other feet, as the Spondee by contraction of short syllables, or effect of a doubtful one, for the Dactyl or Anapæst, Iambus or Trochee; the Tribrach and Proceleusmatic by resolution of the long arsis: the former being the substitute of the Trochee and Iambus, the latter of the Anapæst. Verses which contain nothing but Spondees or Tribrachs are occasionally met with, but are referred to other species, on the principle here pointed out.

The first and fourth Pæon alone are used; the Epitrites are a species of compound feet; as are also the double forms of the Iambus, Trochee, and Spondee.

Verse. - The recurrence of a certain number of feet constitutes a verse. A verse consists either of the same feet repeated, or of different feet variously combined. When a verse consists of its proper feet only, as for instance, when an Iambic verse consists only of Iambi, or a Dactylic verse only of Dactyls, the verse is called pure. Such verses are of comparatively rare occurrence; the difficulty of composition being in this way greatly increased. The series of feet thus recurring constitutes the Rhythm of the verse, which differs according to the different way in which the feet are interchanged. The
number of feet contained in any verse is arbitrary, and decided only by the custom of the poets.

Accent. - That which regulates the inflection of the voice in metrical writing, and which gives to it the peculiar modulations of which it is susceptible, is Accent. An accented syllable is distinguished for metrical purposes by a mark similar to that which Grammarians call the acute accent, placed above the syllable : -
Iu ú Ínu úu

Ictus metricus. - This accent, or stress of voice thus laid upon a syllable (to distinguish it from the grammatical accent of words), is called the Ictus metricus. The voice being raised upon this syllable, it is termed the Arsis. The other syllables, where the voice is suffered to drop, are called the Thesis.* The ictus falling upon one syllable only, the thesis consists of the remaining syllables of the foot, and may be of one, two, or three syllablés, according to its length:-
Au Íuv Á Íuv Iuvu

The natural place of the ictus is the long syllable of the foot, this being the place on which the principal stress of voice is laid: -

If a foot, being resolved, contains no long syllable, then the ictus falls upon the first of the short syllables which have been formed by the resolution. Upon which syllable it will fall, depends upon the nature of the foot itself.

In the Trochee, - $_{\text {u }}$ Juv the ictus is on the first syllable.
In the Iambus, $\cup \leq u^{\prime} u$ the ictus is on the middle syllable.

[^7]The syllable upon which the ictus falls，must be at least equal in time to any syllable contained in the thesis：e．g．
ـ́vu
where it is longer than，or
suv
where it is equal to，either of the others．It cannot fall thus，

$$
\therefore \text { - }
$$

Likewise，the syllables of which the thesis is composed must be equal to each other，as
Ću Ívuv
i．e．the thesis cannot contain a long syllable，combined with short ones，as
U-v

This remark does not apply to what is called a long doubtful syllable，i．e．one of which the quantity is indifferent，such a syllable being metrically considered as short．

When a foot is substituted for the proper foot of any measure， the ictus falls upon the place which it，would occupy in the foot of which it is the representative．If，for example，a Spondee is substituted for an Iambus，in Iambic verse，or for a Trochee in Trochaic，the ictus falls upon the second syllable in the Iambic， and upon the first syllable in the Trochaic；e．g．




```
u-v-に́=v-に゙心-
```




So likewise in Dactylic metre the ictus on the Spondee falls upon the first syllable；this being its place upon the Dactyl：－



So also the ictus falls on the first syllable of a Tribrach，Dactyl， or Anapæst，when these occur in Trochaic verse：－

́́vuーテノーレーテノ－uーレノーレー
 －úvテノ－v－ul－u－u1－u－


In Anapæstic verse，the ictus falls on the last syllable of the Spondee．

In the case of a Dactyl or Tribrach occurring in Iambic，or a Dactyl or Proceleusmatic in Anapæstic verse，the ictus does not fall on the last syllable，but on the middle one，this being the first of the two syllables formed by the resolution of the long one．Let us take the following examples：－

$$
\begin{aligned}
& \text { кіч }
\end{aligned}
$$

If we read these verses so that the ictus shall fall on the middle syllable of the Dactyl，Tribrach，and Proceleusmatic，we shall have them accented thus：－

$$
\begin{aligned}
& \text { тробөǐ₹ yuv } \mu \text { оv* 廿avш каì } \delta \eta \text {. }
\end{aligned}
$$

There are some species of feet which contain more than one long syllable，and which consequently have a double arsis，as the Choriambus，Cretic，and others．In such cases one of these is regarded as the principal，and the other as the secondary arsis：－
Ívo- Íu-

In some cases one arsisincludes in its effect not its own thesis only，but also one or more succeeding feet．Here also the first arsis is considered as principal，and the rest as subordinate． We have an instance of this in a species of verse termed Logaoedic，in which Dactyls are followed by Trochees．


```
Suv -uи -u -u -=
```

In this case the feet thus included under the same arsis，must either be the same feet，or feet which readily pass into each other， as Dactyls into Trochees，one being a shorter form of the other． The reverse process could not take place，viz．the arsis which belongs to a Trochee will not include in its effect a longer form， as a Dactyl．Hence the following is legitimate：－
but not

```
Eu -uu -uuu
```

In this latter case a fresh arsis would be required by the succeeding feet．

In Iambic and Trochaic verses，each dipodia or pair of feet has one principal arsis，the arsis of the second foot being secondary＊：－

$$
\begin{aligned}
& \text { ペーール゚ーレールレ́レー }
\end{aligned}
$$

Anacrusis．－Some feet，as the Iambic，not beginning with a long syllable，have not the ictus upon the first syllable．This syllable，which thus，as it were，forms an introduction to the measure，which strictly speaking does not begin until the first ictus has taken place，has been termed Anacrusis．In some feet the anacrusis is monosyllabic，in others it consists of more than one syllable．

Base．－It is not uncommon to find certain species of metre， such especially as the Dactylic，Choriambic，and Glyconic，pre－ ceded by a kind of prefix which consists sometimes of one，at others of two，and more rarely of three syllables．This prefix does not appear to be rhythmically united with the verse，but rather to be，like the anacrusis，a species of introduction or pre－ lude to the measure．In the case of a single syllable，it is need－ less to say，that it cannot be a foot in the common sense of the term．This monosyllabic prefix is of very constant occur－ rence：e．g．

[^8]It appears likewise in the following disyllabic forms: -






## also as a trisyllable: - -


uи- тí пот' av̉ | $\mu$ оi тò кат' $\bar{\eta} \mu a \rho$.

If we consider the nature of this prefix, the first thing which we may observe is that different, i. e. opposite, forms are combined with the same species of metre. Thus we have, in the

* Hermann denies that the Pyrrhic form of the base was used by the tragic writers, although the Eolians, to whom the origin of the base is attributed, appear to have used this form equally with others, as will be seen from the following example, in which all the disyllabic forms of the base occur : Sapph, ap. Hephæst. vii. 2.

There appears no sufficient reason why we should not consider this form as a base equally with the other disyllabic forms. The tragic writers, however, do not seem to have interchanged it with any other disyllabic form. The only instances to the contrary are Soph. ©Ed. Col. 670.: -

$$
\begin{aligned}
& \text { E้ } 2 \theta^{\prime}=
\end{aligned}
$$

$$
\begin{aligned}
& \text { àpХaĩov } \sigma \tau є \notin \dot{q} \nu \omega \mu{ }^{\prime} \text { ’̈ } \tau \varepsilon \text { 。 } \\
& \text { antistr. } \\
& \text { Eur. Hipp. 141. of } \tau^{\prime} \text { áp' 'ıveeos, } \bar{\omega} \text { кои́pa. }
\end{aligned}
$$

In the former of these Porson has corrected $\underset{\epsilon}{\mu} \nu \theta^{\circ} \dot{\alpha}$, and in the second
Hermann has restored $\sigma \dot{v} \tau{ }^{2} \rho^{p} \rho^{\prime}$. In the passuge from the Bacchæ, Heath has corrected ' $y$ ' oi.
examples quoted, the Choriambic metre preceded both by an Iambus and a Trochee:-


This is in itself a sufficient proof that it is not really the foot of which it presents the appearance, viz. an Iambus or a Trochee; for the union of these with the same species of metre would be contrary to the principles of metrical usage. A still more remarkable proof is that, even in the corresponding strophe and antistrophe, we find these forms interchanged, which could not be the case if they were feet of an opposite character. Thus we have in the strophe, in Sept. c. Th. 299.: -

$$
\text { lám|rovat } \pi 0 \lambda i \tau a t s . \cup-1-u v-\overline{=}
$$

answering to v. 316.:-

So Choeph. 612.: -

answering to $\mathrm{\nabla}$. 622.: -

Less common is the interchange of a Dactyl and Spondee:
e. g.

In the abbreviated form of Glyconic, so common in the Tragic* writers, the long and short syllable are interchanged, Ced. Tyr. 1186. 1196. : -

$$
\begin{aligned}
& \text { i|̀̀ } \text { रeveaì }^{\beta} \text { рот̃̃v. }
\end{aligned}
$$

[^9]The same constantly occurs in Dactylic metre: e. g.

'I|йíe $\Delta a ́ \lambda \iota \varepsilon ~ \Pi a \iota a ́ v . ~$ 

The long syllable is resolved into two short ones in the corresponding place: Soph. Ant. 356. 367.: -



From a consideration of all the circumstances connected with this prefix, the conclusion has been drawn, that it differs entirely in its nature from the common foot, and the name Base has been adopted, as denoting its independent character as an introduction to the proper measure of the verse. The term has been applied only to the disyllabic prefix; but there appears no reason why the monosyllabic prefix, or anacrusis, should not be included also, when it is found as an independent introduction to the verse. The constitution of the base appears to be formed by distinct and independent syllables or arses, the quantity of each of which, from the nature of the base, is indifferent, and which may assume therefore any form, and be interchanged with any other, at the pleasure of the writer.

Casura. - Cæsura is the division of a word by the termina-* tion of a foot, which in many species of verse is requisite to the harmony of the measure. Verses in which there are no cæsuræ, i. e. in which every foot is comprised within a complete word, or words, are very inharmonious, and in some kinds of metre are hardly admissible. Such a verse would be: -

There are several kinds of cæsura*, to which names have been given, according to the place in the verse in which they occur. The principal kinds are those which divide a word after the second and third foot. They have been termed penthemimeral

[^10]and hepthemimeral, as being on the fifth half foot and on the seventh half foot of the verse, Both occur in the following verses:-



## VERSES.

Verses are usually named from the feet of which they are composed or which predominate in their composition, as the Iambic, Trochaic, Dactylic, and others. Others derive their name from peculiarity of structure, as those called Logaoedic, Polyschematist, and Asynartete. There are some, again, which are named from their inventors, or from those who are supposed chiefly to have used them, or from some circumstance connected with their origin or character, as the Ithyphallic, Priapean, Glyconic, Pherecratean, and others. These terms, of course, are of no scientific value, and are useful, if at all, in facilitating the retention by the memory of certain species of metre.

Verses are divided into a certain number of parts, each of which is termed a metre. Thus a trimeter is a verse consisting of three, a tetrameter one consisting of four, metres. By a metre is meant, in Iambic, Trochaic, and Anapæstic verses, the union of two feet, otherwise called a dipodia or syzygy. In Dactylic verse, and others of the longer species of feet, a single foot constitutes a metre.

Verses are either formed of complete metres, that is, having their full complement of syllables, or they want one or more syllables to complete them. In the former case they are called acatalectic, i. e. complete (lit. not leaving off). In the latter case they are called catalectic, i. e. leaving off, or incomplete.

> Examples.

Iambic Trimeter acatalectic:-

## Trochaic Tetrameter catalectic: -


When a verse contains a syllable more than is necessary to complete its metres, it is called hypercatalectic, or redundant:тàv o̊ $\mu \varepsilon ́ \gamma a s ~ \mu \tilde{v} \theta o s$ áéçย. Dim. Chor. Hyperc. -uv-1-uu-1 -
If, on the other hand, it wants two syllables, i. e. an entire disyllabic foot, to its completeness, the verse is then called brachycatalectic: -
$\pi \alpha ́ \nu \tau 0 \theta \varepsilon \nu$ ßópeıos ש̈s тєs ảктá. Troch. Trim. Brach.

-     -         - い I - - - - 1-

In the case of trisyllabic feet, as the Dactyl, the verse may want either one syllable only to its complement, or it may be defective by two syllables. In the former case it is called catalectic in a disyllable ; this is the common hexameter verse:-

The following is catalectic in a syllable: -

Verses are either unconnected, i. e. independent of each other, as in the Iambic or Epic metres; or they are connected, i. e. so written that they form a consecutive series, in which the final syllable of each verse metrically unites itself with the first syllable of the verse next succeeding, until the completion of the series. Verses written thus are said to form a System. As an instance of a actylic Dsystem, we may take the following, Cd. Col. 228.: -

$$
\begin{aligned}
& \text { тaıs étépaıs érépa } \pi a \rho a b a \lambda \lambda o \mu e ́-
\end{aligned}
$$

There is another species of verses, called asynartetes; these are verses in which the members are not metrically connected,
but are artificially combined so as to form one verse. Verses of opposite character are often united, as Iambics and Trochaics: -

In verses which are unconnected the final syllable is common, i. e. it may be long or short indifferently ${ }^{*}$ : -

In connected verses, on the other hand, the final syllable is not common, but must necessarily contain the proper measure of the foot. In fact, such systems are regarded as one long verse, the final syllable of which alone is common.

The grammarians have a rule that every verse must end with a complete word. $\dagger$ Hence such as the following would be inadmissible: -



It has, however, been correctly remarked that this rule, which is applied with truth to unconnected verses, ought not to be extended to those written in connected series. Vide Herm. El. Doctr. Metr. lib. III. cap. xiv. 8. 9.

## TROCHAIC METRE.

The Trochaic metre $\ddagger$ is either composed of pure Trochees, or of Trochees varied by the resolution of the arsis, or by the influence of the doubtful syllable. This resolution is not admitted in the final arsis, except when the verse is metrically connected

[^11]with a succeeding verse. The scheme for the Trochaic tetrameter catalectic, which is the most remarkable form of the Trochaic metre in the Tragic writers, is as follows:-

Trochaic verses are composed in dipodire or pairs of feet, each of which is considered as in itself complete, and is included under a single arsis. Consequently, the final thesis of each dipodia is regarded as common, whilst the quantity of the thesis of the first Trochee in each dipodia is rigorously preserved pure. Hence we see the reason why a Spondee becomes admissible in the even places of the tetrameter; i. e. in the 2 nd, 4 th, and 6 th places, but not in the uneven ones, viz. by making the doubtful syllable long in these places: -




From this we perceive also, that an Anapæst becomes admissible in these, viz. the even, places, i. e. by resolving the long syllable of the Trochee, and making the doubtful final syllable long: -




It will likewise appear that the Dactyl is wholly inadmissible in this metre, the doubtful syllable not being capable of resolution. The only instance to the contrary is in the case of proper names, which in this as in other metres appear to have been excepted by a special licence.

This licence appears to have been originally allowed only in the case of such proper names as 'Iф九रॄ̇vela and others which could not otherwise have been introduced, but to have been
subsequently extended to other names also, where by a different arrangement it might have been avoided; e. g. Eur. Or. 1549.: -



Resolutions of the long syllable occur in all places except the last, but it has been observed (Herm. El. Doct. Metr. II. vii. 2.) that they occur much more commonly in the first arsis of the dipodia* than in the second; the reason being that the measure requires rest, and not to be unduly prolonged, towards the close. Phœn. 618.:-

Examples of second arsis resolved: -


It has been conjectured that the increase in the practice of resolving the arsis without necessity, i.e. on words which might have been otherwise introduced, as disyllables, is to be referred to tragedies written subsequently to Ol. 89. Thus, Or. 730.: -

In prepositions this licence appears to have been allowed: e.g.



In the Trochaic Tetrameter the rule is always observed to make the fourth foot terminate with a word: -

This cæsura is so accurately observed that even an article $\dagger$ or preposition, which would be referred to the following word, and therefore might be considered as connected with it, is not allowed to occur in this place. Two instances alone of the neglect of this

[^12]have been noticed in the Tragic writers, which, notwithstanding the efforts of critics to remove them by emendation, appear to be genuine exceptions to the rule. One of these occurs in Phil. 1402.:-
$$
\text { N. } \varepsilon i \delta \frac{\delta}{}
$$

Porson proposed to erase the words $\varepsilon i \delta \delta o \kappa \varepsilon \hat{\imath}$, and change the line into an Iambic verse, but a consideration of the whole passage will hardly justify this change. Hermann, with greater probability, defends the received reading, because of the break in the sense occasioned by the stop at $\sigma \tau \varepsilon ' \chi \omega \mu \varepsilon \nu$, the rest of the sentence being assigned to another speaker.**

The other instance is the passage in the Pers. 165.:-

Here Porson proposed to read by transposition : -

An emendation which certainly very much impairs the vigour of the verse. A conjecture by Reisig, $\mu$ épıцда фрактós, is hardly worth mentioning. Hermann (Epit. Doctr. Metr. 120.)


It was also made a rule by the Tragic writers. that when the Trochaic Tetrameter ended with a word of three syllables, preceded by a word of more than one syllable, the final syllable of the preceding dipodia must be short. The reason appears to have been purely one of harmony; the long syllable before the catalectic dipodia presenting an impediment to the rhythm. When included in the same word with the beginning of the final catalectic dipodia, this objection does not apply. Hence we may have such a line as: -

But not such a one as the following, Eur. Hel. 1628.: -


[^13]This example, which is the only instance observed of the neglect of the rule above stated, has been corrected by Porson,
 justify the exception, by the break in the sense occurring after $\kappa \varepsilon \lambda \varepsilon u ́ \varepsilon \iota \mu^{\prime}$ : but the other appears more correct, and is supported by the recurrence of the singular number in the subsequent
 again, v. 1631. oủк ${ }_{\varepsilon}^{\prime} \mu \circ \iota \gamma^{\prime} \varepsilon i{ }^{\prime} \mu \eta \eta^{\prime} \mu^{\prime}$ ह́áo $\sigma \iota s$, where likewise the Chorus are addressed by the speaker in the singular.

In Æsch. Ag. 160. we have a form of the Dimeter catalectic preceded by a Spondee: -


тои̃то́ ขเข тробєขขє́тш.
Whatever be the nature of this Spondee*, it is evident that it does not belong to the Trochaic measure, but is prefixed to it in the manner of a base. The same form occurs in another place, Eum. 918.: -

also ib. 967. 987.: -


The Sponilee appears at the end of the line in Eum. 321.

In Soph. Add. Col. 1081. 1092. there occurs a verse which might appear to be a Trochaic Trimeter, and which has, indeed, by some been thus considered $\dagger$ : -

є $\ell \theta^{\prime}$ á $\varepsilon \lambda \lambda a i ́ a ~ \tau a \chi v ́ p \rho \omega \sigma \tau o g ~ \pi \varepsilon \lambda \varepsilon ı a ́ g . ~$


[^14]From the regular recurrence, however, of the Spondee in the second place, where it is never interchanged with the Trochee (- - - u), Hermann, following Bentley (on Cic. Tusc. Disp. iII. 12.), has preferred to consider such verses as belonging to the class of Epitrites, so that this form ( $-v{ }^{-}$) will be regarded as the essential element of the metre. Such Trochaic forms or Epitrites are not of uncommon occurrence in the Tragic writers. They are often preceded by a monosyllabic prefix. Such instances occur in Soph. Trach. 100. Etd. Col. 1686.

There are other forms of the Trochaic metre also to be met with in the Tragic writers, which the reader can readily detect; sụch, for instance, as the Dimeter catalectic; a form of very frequent occurrence; e.g.


The acatalectic form occurs in a system of several lines in Eur. Or. 996, where the verses are metrically united:-

> о̀̀рауои̃ трогарио́габа
> $\mu o v o ́ \pi \omega \lambda o \nu$ हُs áw.

The system, it will be observed, ends in another species of verse.

We also find such forms as the Monometer hypercatalectic:кєíซєтає тá入aç. Soph. El. 245.‘ á入кіцк Эєós. Soph. Aj. 402.
also the Monometer acatalectic -

perhaps also in Soph. O. C. 1688. 1715.
The Trimeter catalectic is found, Asch. S. c. T. 351. 355. : -


Trimeter brachycatalectic：－
карді́as тєрабко́тоv тота̄тац．Æsch．Ag． 977.
$\checkmark$ The Ithyphallic form of Trochaic verse next claims our notice． This consists of three pure Trochees，united under a single arsis and varied only by the resolution of the long syllable，but not admitting of the change into a Spondee in the second place．

This verse must not be confounded with the Trochaic Dimeter brachycatalectic，to which class it has been incorrectly assigned by the grammarians．There is no verse of more constant oc－ currence in the choral parts of tragedy．

$$
\begin{aligned}
& \text { таүкратѝs Kрóvov пaïs. Phil. } 680 .
\end{aligned}
$$

$$
\begin{aligned}
& \text { 弓ั̃vта пєрเтота̃та৷. Ibid. } 482 .
\end{aligned}
$$

## IAMBIC METRE．

The Iambic metre is identical in its nature with the Trochaic， from which it differs only by having an anacrusis prefixed． Thus：－


The metre thus formed by the prefixing of the anacrusis is， like the Trochaic，divided into a series of independent dipodiæ， each contained under a principal arsis：－
vニv-ルニ́v-ルニ́

The licences allowed in these Iambic dipodiæ will be readily deduced from the rules of the Trochaic metre．The resolution＊
＊It has been remarked（Hermann，El．Doctr．Metr．II．xiv．15．）that， as in the case of the Trochaic metre，the practice of unnecessary resolution of the long syllable became more common in the later Tragedies，i．e．after
of the arsis, in every place but the last, is equally admissible as in Trochaic verses.

The anacrusis being in its nature doubtful, the first syllable of the Iambic dipodia is necessarily common; hence, the Spondee is admissible in the first place. In like manner, the first syllable of the other dipodiæ, being identical with the final thesis of the Trochaic dipodia, will admit of being lengthened; the result being that the Spondee is allowed in the uneven places; but from the same cause, viz. that the first Trochaic thesis requires to be short, it is not admitted in the even places. By comparing the metres together this will evidently appear:-

Furthermore we see that, as the anacrusis admits of being disyllabic, we may have an Anaprst beginning the Iambic dipodia:-

$$
u v v^{\prime}-
$$

But, since the doubtful syllable does not admit of resolution, the first syllable of any following dipodia, being in the place of the final Trochaic thesis, will not admit this licence. Hence the licence of the Anapæst was confined to the first foot only of an Iambic series.

It was observed as a rule that this Anapæst should be contained in the same word. In the more recent Tragedies this appears to have been violated, and the Anapæst divided between several words; e. g.


A long anacrusis, followed by the resolution of the arsis, forms a Dactyl.


[^15]

- ひvv-1-טvv-1v-vこ

This is admitted in the first foot, and likewise, but very rarely, in the third; in the fifth foot it never appears. From the even places it is excluded, as can be seen by the nature of the case.

From the above we may easily draw out the scheme of the Iambic Trimeter acatalectic, the form of metre in which the Dialogue of Tragedies is written, and which, therefore, is of more frequent occurrence than all other forms of metrical writing.


The question of the admission of the Anaprest into other places of the acatalectic Trimeter besides the first, has been fully discussed by Porson (Præf. ad Hec. p. vi. seqq., Suppl. ad Præf.). The examples in which the Anapæst s: occurs in Aschylus and Sophocles are as follows:-

Frag. ap. Plut. de Consol. p. 106.



 Ap. Hesych. v. ávziтлaбтov.

In all these passages the Anapæst has been successfully removed by the emendations of Porson and other editors; the question may consequently be considered as decided in the negative, viz. that the Anapæst was not admitted by the Tragic poets into any place, except the first, of the regular Trimeter. There remain, however, some passages which occur in the choral parts
of the Tragedies, where it is not so easy to arrive at a decision. They are the following:-









To these Hermann adds also: -



Of these examples some are so evidently corrupt, that it is impossible to form any opinion regarding the Anapæst; others have been corrected, and others, again, have been supposed to be caused by a synizesis of vowels. That the licence of the Anapæst was admitted in these choric passages, as not being so strictly subject to the laws of the Iambic metre, has been supposed by Lobeck, Erfurdt, Seidler, and others: Hermann (Elem. D. M. II. xiv. 14.) questions the accuracy of this explanation. It may be affirmed with safety that the existence of the licence cannot be considered as proved, even in these passages; and this is perhaps all which, without clearer examples, we are justified in saying.

The admission of the Dactyl in the fifth place of the senarius, is only supported by this single instance in the Tragic writers: -

But this passage (where Porson proposes $\varepsilon \dot{u} \gamma \varepsilon v \hat{\eta}$ ) is admitted to be spurious, and therefore proves nothing.

One exception remains to be noticed to the rule just stated; viz. that the Anapæst is admitted in all places, except the last, in proper names, which, from their nature, would be incapable of being introduced in the senarius.

This licence, which formerly (as was the case in Trochaic metre) was confined to such names as these, was subsequently extended to those in which it was not necessarily required; e.g.


That the Anapæst might have been avoided in such names, appears from such passages as the following, where the same occur:-


The Tragic writers appear to have been careful to comprise the Anapæst in a single word; i. e. to confine it to the proper name itself. The following, therefore, is faulty : -

A further licence is discernible in the case of proper names; viz. that a Trochee is sometimes admitted instead of the Iambus; e.g.


It has been proposed to remove these by emendation, but not very successfully. The example, if genuine, does not appear to have been much followed by later writers.*

The Tragic writers appear to have not sanctioned the admission of a Tribrach in the fifth place of an Iambic Trimeter. When it occurs, it is usually either when the verse ends with a quadrisyllable, as -

(Cf. Phil. 1302. Eur. Bacch. 751), or appears in the case of words ending with the vowels $\iota a, \iota$, or with the consonant $\rho$ : e. g.



${ }_{\varepsilon}^{\ell} \rho \rho \iota \psi \varepsilon \nu$ ä $\lambda \lambda \omega \nu \chi^{\varepsilon} \rho \sigma \boldsymbol{\iota} \nu$ єic äbatov ö óos. Soph. CEd. Tyr. 719.

* Vid. Blomf. on the former passage. Cf. Soph. Aj. 210.
which latter passage, however, has been rightly altered by Musgrave into äßatov zis őpos. The subject has been discussed by Seidler at the end of his work, De Metris Dochmiacis, p. 380.

It appears to have been laid down as a rule by the Tragic writers that, when a Trimeter ends with a word of three syllables, preceded by a word of more than one syllable, the syllable preceding the trisyllabic word must be short; in other words, that in this case the fifth foot must be an Iambus. What is meant will be made clearer by'saying that such lines as the following appear to have been considered faulty, in which a long syllable precedes the final word:-

## 

The reason for this rule is the same as that which led to the rejection of this collocation in the Trochaic Tetrameter, as above mentioned, the rhythm being impeded by the long syllable occurring before the trisyllabic close. The case is the same if the trisyllabic ending - - - is not contained in a single word, but either consists of a monosyllable and Iambus, or of a Trochee and a monosyllable; e. g.

In the case of words which adhere closely to the preceding word, as enclitics or others of a similar nature, this rule does not apply. Hence there is no objection to such lines as the following: -




In this case the words thus united form, in a certain sense, but one word: and this explanation may be received as satisfactory, in a large number of instances, in which the rule would appear to be violated. Such passages, however, as the following, some of which have already been quoted, cannot admit of the same explanation:-

[^16]In all these passages it must be admitted that the account above given will not suffice. Hermann (Elem. Doctr. Metr. II. xiv. 9., Epit. D. Metr. 148.) appears more correctly to have considered these as falling under a different class. Such instances as the first he considers to be justified by the intention of giving the verse a laboured rhythm, as expressive of the sense implied. Such an instance as the last he refers to the licence claimed by proper names; and the others he accounts for by the stop which occurs in each instance after the middle of the verse, by which the long syllable at the fifth foot is rendered, as he conceives, admissible without impeding the rhythm. This explanation appears correct, and is, at all events, better than having recourse to violent emendation. Similar instances occur in the following passages, in all which the sense is interrupted in the same place.

In a similar manner Hermann considers the following line to be genuine, where the sense is broken before the final Cretic:-

The place of the cæsura in the Tragic Trimeter varies according to the requirements of the verse. The two principal cæsuras are the penthemimeral, and the hepthemimeral ; the former occuring on the fifth, the other on the seventh syllable.

In certain cases the seventh syllable is a word which is so
intimately connected in sense with the preceding, that it may be regarded as one and the same word: these may be considered, therefore, as legitimate instances of the hephthemimeral cæsura. Such are enclitics, or particles which cannot begin a verse; e. g.

Even such as the following may be thus included: -

It may, however, be doubted whether such as the following, in which the word forming the seventh syllable belongs to the succeeding words, can be referred to this class:-


In these cases it would be better to consider the stop which occurs after the sixth syllable as equivalent to the cæsura. In some instances this takes place with elision; e. g.*


Many examples occur in which the cæsura is neglected altogether, and this without any division in the verse as an equivalent, and even without elision; e.g.

In some cases, no doubt, this was intended to give a harsh effect to the rhythm, as in the following, where the second and third feet are included in the same word; a licence rarely occurring in the Tragic writers:-
каì $\sigma v \mu \pi \alpha \tau a ́ \xi \alpha \nu \tau \varepsilon \varsigma ~ \mu \varepsilon ́ \sigma о \nu ~ \pi u ́ v \tau \alpha ~ \sigma т р а т o ́ v . ~ E u r . ~ S u p p l . ~ 699 . ~$

[^17]The third and fourth feet appear to have been seldom comprised in the same word. Instances, however, of this appear in the following: -

Cf. Soph. Aj. 969. Ed. C. 372. Iph. Aul. 1595., all of which passages Porson proposes to correct. That this is unnecessary has been shown by Hermann (El. Doctr. Metr. lib. II. cap. xiv. 8.). The objection to this division is obviously, as he remarks, that it makes the verse consist of three equal portions.

It has been already observed that Iambic verses are not connected, but are independent of each other; notwithstanding, instances occasionally occur in which a verse is connected with the following by elision; e. g.

бoì фaनìv aivoòv عic 入ó

or otherwise, by a close union between the final word of the first and the first word of the succeeding verse:-

Hence we see, also, the principle upon which verses like the following were constructed, in which a word which cannot begin a sentence appears at the beginning of a verse:-

$$
\begin{aligned}
& \text { oox ö́rov тáXos }
\end{aligned}
$$

Similar is the following : -


* Other forms of Iambic metre are met with in the choric passages, e. g. the Trimeter catalectic CEd. T. 889. Dim. Acat. ib. 890. and others, which will be easily recognised by the reader.


## CRETIC VERSES.

The Cretic foot, _u , is, in fact, nothing more than the catalectic form of the Trochaic dipodia; hence we see the reason why the middle syllable of the Cretic is necessarily short, being the first thesis in the dipodia, and the doubtful quantity being therefore excluded. Each arsis admits of resolution -

$$
\begin{aligned}
& \therefore \\
& \therefore \\
& \therefore
\end{aligned}
$$

and occasionally, but not often, both arses are resolved, which produces a concurrence of five short syllables -

$$
\therefore \sim
$$

By the resolution of the arsis the Cretic foot becomes identical in form with the first or fourth Pæon:-


Hence some metrical writers have referred Cretic verses to the Pæonic class of metre, regarding the Cretic as formed by the contraction of the Pæonic thesis. There is, however, an essential difference in the nature of these two kinds of verse: the Pæon being composed of a single arsis combined with a triple thesis or anacrusis; whilst the Cretic has a double arsis, with a single thesis of one short syllable. According to the principle above laid down, p. 14., the times of which the thesis of a foot are composed must all be equal to each other; but this would not be the case if by the contraction of the syllables of the Pæonic thesis it were to assume the form of the Cretic, as this thesis would then contain a short and a long syllable. Hence it follows that the Cretic is not a contracted form of the Pæon.

On the other hand, the Cretic may assume the form of the Pæon by resolution, without the violation of any principle. From this it may be inferred that, when a Cretic verse is found combined with Pæons, this verse is Cretic ; it being certain that the Cretic
is an actual Cretic，and not a contracted Pron，consequently the other feet are Cretics also，and only appear as Pæonic in form by resolution．On the contrary，in verses which are composed of Pæons only，i．e．in which the Cretic form does not appear，we are at liberty to refer these to the Pæonic class． Since，however，it is impossible to affirm that any Pæon is not a Cretic by resolution，it must be a matter of uncertainty to which species of metre such verses are to be assigned．

Esch．Suppl．423．has a strophe composed entirely of Cretic Dimeters and Monometers，in which the resolution of the arsis will be found：－

> фро́vтєбо⿱⿱亠䒑日\zh20
> каì үєvoṽ $\pi a v \delta i i k \omega s$

> ঠva日éors óphévav.
> $\mu \eta \delta^{\prime \prime}$ " 10 ins $\mu^{2}$
каi фи́入аद̆at кóтov．

In Eur．Or．1415．we have a Cretic series preceded by an Iambic verse：－

The resolution of the second arsis appears much more common than that of the first；the resolution of both，as above observed， rarely appears．Hermann observes that in Dimeters the resolu－ tion of the first Cretic was more commonly adopted than of the second．

The Cretic being in itself catalectic in form，does not admit of any other catalectic termination；when it terminates with a Trochee，this may be considered as hypercatalectic：e．g．

$$
\begin{aligned}
& \kappa \lambda \tilde{v} \theta^{\prime} \text { ỏ } \Lambda a \text { тoũs } \gamma \dot{a} \rho \text { l- }
\end{aligned}
$$

Sometimes the Cretic terminates with several Trochees：－

Occasionally a Cretic verse has an anacrusis prefixed：－



## ANTISPASTIC VERSES．

Pure Antispastic verses do not occur in the Tragic writers； the reason obviously being the inharmonious nature of a verse which would result from bringing in contact the thesis of the Trochee and the anacrusis of the Iambus，which would be the case if several Antispasts were placed in juxtaposition：－

The following verse has been given by Hephæstion as an example of the Antispast：－

In the few instances in which Antispasts appear to have been formed into a verse，the arsis is resolved，by which the harshness of the effect alluded to is in some measure mitigated：－－－

```
vó\muovävo\muov o\áa \tau\iotaç \xiov0á. Ag. 1142.
\smileご ごー - - - 
\tauà \delta

The following are considered by Hermann as examples of the Antispastic Monometer：the reason assigned being that they occur amongst Dochmiac verses：this，however，does not appear in itself sufficient；the Dactylic metre，to which also these verses may be referred，being equally employed in conjunetion with Dochmiacs：－
\[
\begin{aligned}
& \text { Јごーテ } \\
& { }_{\omega}^{5} \phi i \lambda^{\prime}{ }^{\prime \prime} А \pi о \lambda \lambda о \text {. Ib. } 159 .
\end{aligned}
\]

The most common form in which the Antispast is found，is when it is followed by Iambics，in which case the final syllable of the Antispast is usually made long．In the following passage it is united with a Diiambus：－

The union of an Iambic Penthemimer with an Antispast is of very common occurrence in Tragedy：－

кєvípoviaı фóvov ұa入ıvoí．Æsch．Sept．c．Th． 125. \(\pi \rho \rho \sigma a ́ \psi \varepsilon \iota ~ \tau o i ̄ s ~ \pi a ́ \lambda a \ell ~ \tau \grave{a ̀ ~} \pi \rho o ̀ s ~ \sigma ф \tilde{q} \nu . \quad\) Soph．CEd．Tyr． 668.

Besides the lengthening of the final syllable，as in the above examples，the Antispast admits of the resolution of the arses，as already observed，and also of the anacrusis of the Iambus being made long．This is most usually the case when the first arsis is resolved．The resolution of the second arsis is not so common，and appears to take place only when the first arsis has been resolved also．

The following examples will give the varieties of Antispast which occur in this species of verse：－


－し－ーリレーレーテ






\(\mu \varepsilon \gamma \alpha ́ \lambda a \mu \varepsilon \gamma a \lambda \eta \gamma o ́ \rho \omega \nu\) к \(\lambda v o v ́ \sigma q\). Sept. c. Th. 565.


This species of verse is very commonly employed in the conclusion of a strophe.

Another form of this verse is when the Antispast is followed by an Iambic tripodia: -

Cf. Suppl. 377. seqq., where we have four verses of this kind consecutively occurring : -

In all these combinations of Iambics with Antispasts, the Iambics, it will be observed, are preserved pure. Instances where this is not the case are extremely rare: -

\(\pi \alpha \rho a \lambda \lambda a ́ \xi a \sigma \mid a \delta \iota \alpha ̀ \chi \varnothing \rho \omega ̃\).
Ib. antistr.
where the first arsis of the Iambic syzygy is resolved. In the second arsis this probably was not allowed.

A singular example occurs in Suppl. 390.: -
\[
\mu \text { évet тot } \mathrm{Z} \mathrm{\eta} \mid \text { vòs iктaíov кỏroç. }
\]

In this a Spondee appears in the place of the second Iambus. If this were really genuine, it would lead to a supposition that these Iambics belong to a distinct species of Iambic verse, namely, the Iambic Ischiorrhogic, which will be considered hereafter. The line, however, may either be corrected by substituting some other word for iктaiov (a word in itself of doultful authority), in which the penultimate is short: or possibly the penultimate of this word itself is short; this being
not unfrequently the case in a diphthong before a vowel. Seidler (De Vers. Dochm. p. 102.) objects to this mode of solving the difficulty, and prefers iкعoiov, which, however, may be objected to on the ground of not corresponding with the form in the strophe.

There is also a similar passage in Alc. 469. where the strophic line-
\[
\pi о т а \mu i \not \subset \nu \varepsilon \rho \tau \varepsilon ́ \rho q \tau \varepsilon \kappa \omega ́ \pi \psi
\]
answers to -

This has been corrected by reading \(\tau^{\prime} \dot{\varepsilon}^{2} \nu \kappa \omega \in \pi a\) in the strophe, and considering the verse as an Antispast and Dochmius: -
or \(\rho \dot{v} \varepsilon \sigma \theta a l\), which will preserve the form of the Iambic penthemimer. In Ion. 1509.

Dindorf with great probability considers \(\dot{\mathscr{\omega}}\) as an interpolation.
The Tragic writers are very careful to preserve the same forms in both strophe and antistrophe, allowing themselves only the licence, and that but rarely, of interchanging the long and short anacrusis; e. g. in Sept. c. Th. 356. 368. An instance to the contrary occurs in Or. 965 : -
\[
\text { iakXeit } \delta \grave{\varepsilon} \gamma \tilde{a} K \nu \kappa \lambda \omega \pi i a
\]

It has been doubted whether the final syllable of the Antispast is ever allowed to be short. That this is seldom if ever the case, except where the arses are resolved, will appear from a comparison of passages. The following, however, if genuine, seem to be instances to the contrary:-





In the first of these lines Bamberger prefers to read عưvı \(\delta a s\)


Blomfield corrects \(\delta о \cup \rho \iota \kappa \mu \hat{\eta} \tau \iota\) for \(\delta о \rho \iota \kappa \mu \hat{\eta} \tau \iota\) ：and in the last passage Seidler reads ä́r \(\varepsilon \hat{\imath}\) for är \(\tau\) ．This line might also be referred to another metre，as in a verse below ：－

```

こご|-uい-1し--

```

Other passages are quoted by Seidler（De Vers．Dochm． p．28．），but of these some are evidently to be referred to other species；－e．g．Choeph．351．369．Soph．Ant．851． 870.

Besides the union of Iambics with the Antispast，we also find Trochees with an Antispast prefixed：－


Also with lengthened anacrusis：－

Perhaps also：－
\(\mu a \nu \tau o ́ \sigma v \nu o \iota ~ \pi \nu \varepsilon ย ์ \sigma \omega \sigma^{\prime}\) ävaүка兀．Iph．A． 761.
Grammarians have referred many species of verse to the Antispastic metre，which have in reality nothing in common with it．This arose from the practice of dividing verses into dipodiæ，no regard being had to their essential nature．Thus they were accustomed to divide Choriambic verses into dipodiæ， including the base．By this the Choriambic metre was changed into Antispastic ：－


The erroneous results to which this gave rise have been shown by Herm．El．Doctr．M．lib．ii．cap．xx．

The Antispast is frequently employed as a termination to other kinds of metre，the preponderance of long syllables making it very suitable for the close of a verse；thus Iambics，when they end with a Spondee，assume this form ：as－


Glyconics and Choriambics are found with a similar ending：－

\footnotetext{



}

\section*{DOCHMIAC VERSES．}

The Dochmiac is in form a hypercatalectic Antispastic Mo－ nometer：－

It principally occurs in those passages of Tragedy which are termed ко \(\mu \boldsymbol{\mu}\) ，and to which，from the vehement emotion which they usually express，this foot or metre is specially suited．It occurs in other places also，but only occasionally．The name Dochmius is said to have been derived from its irregular



From the primitive form of the Dochmius，as given above－
it will be evident that the Dochmius will admit of all those varieties which belong to the Antispast，viz．the lengthening of the anacrusis：－
```

こ--uノ-

```

The resolution of the first and second arsis，or of both at once：－

The doubtful character of the penultimate syllable：－
```

~--こノ-

```

The final syllable also may be doubtful or resolved：－
```

い--いに
ッ--vに

```

These varieties may be combined with each other in many ways， from all which there results a large number of forms of the Dochmius，some of which have been rejected by the usage of the poets．－The principal of these we shall notice．

The constitution of the Dochmius has been the subject of much difference of opinion amongst metrical critics．Quintilian （ix．4．97．）defines it as composed either of a Bacchius and Iambus，or of an Iambus and Cretic．The latter hypothesis is
disproved by the quantity of the middle syllable，which in the Cretic is rigorously preserved short；whilst in the Dochmius it is common．The other supposition，viz．that it is composed of a Bacchius and Iambus，appears untenable，because the Bacchius does not readily admit of the resolution of its arses，nor of the lengthening of its anacrusis，both of which occur in the Dochmius． If we exclude these theories，we may adopt either of two other alternatives，viz．that it is composed of an Antispast and a single arsis－
or，that the two last syllables consist of an Iambus，the former part being formed of an Antispast，without the final syllable：－
\[
\because \simeq 10=
\]
the difference in these hypotheses being that，in the former case， the fourth syllable is attached to the Antispast，and in the latter to the final arsis．The question is discussed by Seidler（De Vers．Dochm．p．28．）and Hermann（El．D．M．lib．IL capp． 21. 2．）．Hermann adopts the latter theory，on the ground that a single arsis is of unusual occurrence；whilst he considers the Antispastic nature of the former foot not affected by detaching from it the doubtful syllable．Seidler appears to prefer the former theory，which is perhaps better，as not changing the form of the Antispast．

A very common form of Dochmius is that in which the first arsis is resolved，either with or without the lengthening of the anacrusis．Both occur in the following：－
```

ai0\varepsilonрía кóves | }\mu\varepsilon\pi\varepsilon\mp@code{i0\varepsilon\iota фаv\varepsilon\imath̃\sigma'
a้vav\deltaos, \sigmaаф\etás, ๕̈тv\muоs ä\gamma\gammaє\lambdaos. Sept. c. Th. 81.

```


If one only of the arses is resolved，it is much more commonly the first than the second；which is considered not so harmonious， being nearer the close of the foot．See above，p．24．：－
```

v゙тvov \gamma\lambdavкита́таv фє\rhoо\mu\varepsilońvцч \chiá\rho!\nu. Or. 159.
u-ごu-1 «ごール-

```

Other instances are given by Seidler，p．24．Sept．c．Th． 149. Phil．1092．Med．1251．Bacch． 980.

In the following both arses are resolved：－
\[
\begin{aligned}
& \text { - ごこいーノしごーいー }
\end{aligned}
\]

Again，we find the penultimate syllable long：－



Hermann observes that this is more common in verses which are not antistrophic．It is also frequently found with a Dac－ tylic form prefixed：－
\[
\pi \rho o ̀ s ~ \tau i \nu o s ~ a ́ v \theta \rho \omega ́ \pi \omega \omega \nu . ~ H e c . ~ 690 . ~
\]

As an instance of the resolution of the final syllable we may quote Euripides，Or．149．In this case the other arses are frequently resolved：－
\[
\begin{aligned}
& \text { баба тòv ápнато́ктитоу öтоGov, öтоbоv, }
\end{aligned}
\]

As an instance of the short final syllable we have－
```

\piара\lambdaíav \psiá\mu\muov. Prom. V. 573.

```
\(\because \simeq--\cup\)

Hermann observes that in this case the penultimate syllable， unless the word ends with a consonant，must be short：e．g．such a line as this would be most inharmonious：－
\[
\pi o ́ \lambda c \nu \text { кai } \delta \tilde{\omega} \mu a .
\]

Certain forms of the Dochmius appear to have been rarely， if at all，used by the Tragic writers；such are the following：－
u- - - -

In this the second arsis is resolved with a long penultimate fol－ lowing；such an instance would be the second Dochmius in－
where it is hardly necessary to say that E \(\dot{v} \beta o \hat{\imath} \delta^{\prime}\) should be read by contraction．

Another instance is -
\[
\mu a ́ \lambda a \text { үáp тоו тãs | } \pi 0 \lambda \lambda a ̃ s \text { vigttias. Ag. } 1001 .
\]
a passage evidently corrupt.
Another example is Iph. Au. 1288., which is likewise doubtful.

Other instances are given by Seidler; e. g. Bacch. 1000. Hel. 700. Eum. 830. Soph. El. 1092. Ant. 1341. Hel. 677. Herc. F. 1026.; but these either are corrupt, or ought to be referred to other metres.*

It is not usual for the Dochmius to begin with an Anapæstic anacrusis; hence the following: -
\[
\begin{aligned}
& \text { Tiscäp’ } \tilde{\eta} \nu ; \pi \text {; } \\
& \dot{\alpha} \lambda a \tilde{\omega} \nu \dot{\partial} \mu \mu a ́ \tau \omega \nu . ~ I b . ~ 150 . ~
\end{aligned}
\]
have been rightly supposed to be not Dochmiacs, but verses formed on the Dochmiac model. Seidler considers the same to be the case with those in which the same anacrusis occurs at the end of the Dochmius:-

Several instances which have been quoted in defence of the disyllabic anacrusis, have been corrected. The following are the principal, and are given by Seidler: -



This passage is corrupt : perhaps \(\AA\) ® is an interpolation. Cf. Seidl. p. 105.

ס九óGodos ég \(\delta^{\circ}\) ärkpav. Soph. CEd. C. 1464.
This, along with the preceding Dochmius, forms a regular Dimeter: -

кти́тоя äø
 à \(\lambda i a v\) ôs émébaç. Ib. Aj. 356. Hermann corr. ä̉ıov.

\footnotetext{
* The most free from suspicion are Hel. 700. како́тотдо⿱ ápaiav. Hipp. 1273. \(\dot{\alpha} \lambda \mu \nu \rho o ̀ v ~ \grave{\text { ì } \pi \grave{~} \pi o ́ v \tau o \nu . ~}\)
}

бкоті̨ кри́лтєта. Eur. Phœen. 338. Herm. corr. \(\sigma\) ко́тıа.

Seidl. p. 108. and Elmsl. on Eur. Med. 147.
ábicios ßiov. Ib. 821. 868.




\(\sigma \chi \varepsilon \tau \lambda i a ~ \tau i ́ \mu \varepsilon \gamma^{\prime} \nu a t . ~ I b .1152 . ~ I d . ~ c o r r . ~ \sigma \chi e ́ \tau \lambda ı a . ~\)


Hermann quotes Suppl. 847. as an instance of this:-

It is not necessary that, when several Dochmiacs are united in the same verse, the ending of each Dochmius should coincide with the termination of the word: e. g.

This same division is usually observed in the antistrophic places: e. g. in Prom. 576. the antistrophic line is: -
and in Sept. c. Th. 489. : -

but this is by no means always the case.
The hiatus occurs in the Dochmius, both on the first syllable of the arsis: e.g.
\[
\epsilon \mu 0 \iota \text { ह̇ } \mu \omega ̃ \nu \nu \delta \dot{\omega} \tau \omega \nu . ~ A j . ~ 900 . ~
\]
and in the last:-


This licence does not appear to have been usual in the second arsis.

We now proceed to consider a most material point in the constitution of the Dochmius, viz. the nature of the final syllable. This was formerly supposed to be common; hence it was be-
lieved that each Dochmius was independent in itself, the length of the final syllable being determined by circumstances, and having no relation to the Dochmius succeeding. This view of the case was supported at first sight by the existence of many Dorhmiacs in which the final syllable was undoubtedly short, and hence it was hastily concluded that the quantity of the final syllable was indifferent. A more careful investigation has led to the conclusion that the final syllable is not doubtful, but is in its nature long; the proof of this rests upon the fact that we find it often resolved, which would be a violation of a fundamental principle of metre if this syllable were doubtful.

If this be so, from this determination of the character of the final syllable, there results the further conclusion, that Dochmiac verses are written in a connected series, the very principle of such species of verses being that the final syllable either preserves its length or else is resolved; the doubtful syllable belonging to those species of verse only which are unconnected.

In the following instances the final arsis is resolved:-

Other examples will be found in abundance in the Tragic writers, which place it beyond a doubt that the final syllable of every Dochmius in the system, except the last, admits of resolution, and consequently is connected with the succeeding Dochmius. It remains to be considered what we are to do with the instances in which the final syllable of the Dochmius is indisputably short. Are these exceptions to the rule above stated? or may they be explained on some other principle?

If we consider these instances carefully, they appear to be capable of being referred to one general principle; namely, that they occur in a situation where the sense is interrupted by a
stop, and where consequently a greater stress of voice is laid upon this syllable than would otherwise be the case. This is in itself sufficient to justify the occurrence of the short syllable in place of the long, and is, no doult, the reason why it does so occur. It is unnecessary to divide the different passages into examples of vocatives, questions, interjections, \&c., the reason being alike in all these, viz. that in such situations the sense is interrupted. The following enumeration of examples from Seidler will prove this beyond a doubt: -
\[
\begin{aligned}
& \text { ふ̀s àт } \rho \varepsilon \mu \text { айa кย́ } \gamma \text {-тра каl. Phoen. } 180 .
\end{aligned}
\]
\[
\begin{aligned}
& \text { "İac t' öpea. Iph. Aul. } 1283 .
\end{aligned}
\]
\[
\begin{aligned}
& \text { тотviádes शeaí, äbáкхєvтov ail. Or. } 312 .
\end{aligned}
\]

```

ह̇ँто入о入vそ́т兀ш. Ib. 941.

```

```

католофи́роиає, катодофи́родац,
¿ $\mu$ ह́r ${ }^{2}$ as ö őbos. Or. 333.

```

```

àv $\overline{\text { évaza }}$ 8̊. Phoon. 356.

```

```

талаivals фребiv,

```


```

д̀е́日pıov. Hec. 1030.

```

We now proceed to consider the varieties of this metre pro－ duced by the union of the Dochmius with other feet，either prefixed to the Dochmius or subjoined to it．The first example we shall quote is that in which a Dochmius is followed by a single Iambus：－

```

кópas ép\gammaa \Piа\lambda<br>lambdaádog.
\sigmaфа\gammaаì \delta' а́\mu\phi\iota\&'\omega'|\muo\ell
\Phi\rhov\gamma\omegã\nu, ह้\nu \tau\varepsilon \delta\varepsilon }\mu\nu\{\mp@code{OLS

```


Dindorf considers this as composed of an Iambus and Tro－ chees：－

In the following a Dimeter catalectic is subjoined：－
ßoãtıv тádaıv｜av aủóáv．Pers． 575.

A Dimeter acatalectic：－
\(\mu \varepsilon \lambda \alpha \mu \pi a \gamma{ }^{2} \varsigma a^{Z} \mid \mu a\) фoivov．Sept．c．Th． 737.
This verse is preceded by an Antispast in Choeph．26．：－


Longer Iambic forms are also subjoined：－



A Trochaic dipodia follows the Dochmius, Ag. 1123.:-


We consider, in the next place, the additions made before the Dochmius. Thus it is preceded by a single Iambus:-


by an Iambic syzygy: -



ì̀ रovaí, 子ovaì \(\sigma \omega \mu a ́ \tau \omega \nu . ~ S o p h . ~ E l . ~ 1232 . ~\)
by longer forms of the Iambic metre: -



каі ті¢ \(\boldsymbol{\varepsilon}\) какофроушу \(\tau i \theta \eta \mid-\)

An Amphibrach precedes the Doehmius, Pers. 269. 275. in the second place the arsis is resolved: -
\[
\begin{aligned}
& \text { т̀̀ } \pi o \lambda \lambda \grave{\alpha} \mid \beta \bar{\varepsilon} \lambda \varepsilon \alpha \pi \alpha \mu \mu \gamma \bar{\eta} .
\end{aligned}
\]

Trochees also are prefixed to the Dochmius:-



A single Trochee is found, Sept. c. Th. 235.241.: -


A Dactyl is also prefixed to the Dochmius:-

This might be taken for a Logaocdic verse; but the antistrophe shows that this cannot be the case:-
\[
{ }_{\kappa \rho \eta \mu \nu a \mu \varepsilon \mid \nu \tilde{a} \nu \nu \varepsilon \phi \varepsilon \lambda \tilde{a} \nu \dot{\partial} \rho \theta u \tau ̃, ~ T b . ~}^{229 .}
\]

An anacrusis is prefixed to this verse, Andr. 842.: -


Several Dactyls are prefixed in the following, Phœen. 135.:-


In this case the Dochmius itself usually begins with a Dactyl.
Very rarely a Spondee precedes the Dochmius:-

Hermann considers the nature of this Spondee to be similar to that to which reference is made above. See p. 26.

Seidler does not notice the union of the Dochmius with an anapæstic Dimeter. This appears to occur in two passages, both however doubtful.

In the latter passage Wieseler conjectures \(\pi \lambda \varepsilon v \rho a ́ s, ~ \check{\omega}, \delta{ }^{\prime} a\). But more common than all is the union of the Cretic with the Dochmius: this Cretic either precedes, follows, or is intermixed with the Dochmius: sometimes more than one Cretic is thus employed: -
```

\deltaáiov | \mu\varepsiloń\lambdaos \varepsiloṅ\pi\alphav\lambda\varepsiloniт\tauа. Eur. Herc. F. }895
\piо́т\varepsilonра \delta\tilde{\eta}\mp@subsup{}{}{\prime}\varepsilon์\gamma\grave{\omega} \piот\iota\pi\varepsiloń\sigma\omega \beta\rho\varepsilońт\eta | \deltaа\iota\muóv\omegav; Sept. c. Th. 95.

```


```

ả\chi\varepsilońта؟ | v̇\pivo\deltaóта\nu vó\muov. Ib. 574.575.

```

```

тоутiots | \deltaáк\varepsilon\sigma\iota \deltaòs \betaopáv. Ib.582.
avтi\pio\iotav'| @̊s тiv\eta̧s | \muatpoфóvov \deltaúvac. Eum. 268.

```

```

\sigmaтєр\varepsilon\grave{a {avaró\varepsilonv\tau`|} ※ кта\nuóvтае те каì \varthetaavóv\tauаs \beta\lambda\varepsiloń\piov\tau\varepsilonя ह́\muфv\lambdaíovg. Ant. 1263. '`\chi0оо́т' 'Атр\varepsiloní\аяя
ov̉\lambdaíqu \sigmav̀v \piá|\varepsilone.!

```


Hermann has suggested a doubt whether the Cretic which thus occurs in Dochmiac verses is a genuine Cretic, or whether it is not in reality identical with the latter part of the Dochmius itself: -

An argument in favour of this is drawn by him from the fact of the Molossus occurring also in union with the Dochmius, and being interchanged with the Cretic, as in some cases it appears to have been. There appears no sufficient reason for having recourse to such a supposition. The Cretic appears to be used, as probably the Bacchius was also, not from its actual identity, but from its rhythmical correspondence with a part of the Dochmius. The Molossus would be used in the same manner, the Dochmius resembling both -
```

v-1 -u-

```
according as the penultimate was long or short. The exchange of the Cretic and Molossus, in Dochmiac verses, is obviously made in the same way in which the latter part of the Dochmius itself is interchanged. Vide Herm. on Ion. v. 690.

This Cretic is frequently resolved:-

```

\varepsiloṅ\pi\tauа́\piv\lambdaov | ह̌ठog é\pi\iota\rho\rhov́ov. Sept.c. Th. 157. 165.
"亢̀\varepsilon0' %̈\pi\eta <br>pi\rhoо\nu\varepsiloń\mu\varepsilon\tau\alpha|
\tauò \deltà\sigma\varepsiloń\rho!\sigma\tauov ai\mua фv\sigma\tilde{\omega}\nu"A\rho\etas. Soph. El. 1384.
\piара́\gamma\varepsilonта\iota | \gammaàp évé\rho\omega\nu\

```


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\piот\nuа́\partiaĺ\varepsilons श\varepsilon\alphai. Or. }311
\imatȟкто т\varepsilonр\muóvoov \é\piì \piá\gammaov. Prom. V. 117.

```

Sometimes the Cretic is resolved in the strophe or antistrophe, but not in the corresponding place: e.g.


```

                                    Eur.Herc. F.743.757.
    \pi\lambdaa\zetǎó\mu\varepsilon\nuоv \lambda\varepsilonú\sigma\sigma\omega\nu
ả\piv́o\iota, \sigma\chi\varepsilońт\lambda\iotaa \gammaá\rho. Aj. 886.
\varepsiloń\chi0о\deltaо́\pi' 'Атр\varepsiloni\deltaаוई\
\circü入íq% \sigmav̀v \piá0\&<. Ib.932.

```

Besides the Cretic, the Molossus also appears to have been introduced in Dochmiac verses; but instances of this are rather uncommon, Or. 167. 186.:-


Here Hermann formerly corrected ovióv, but subsequently preferred oúdé, in which case the Cretic corresponds with the Molossus in the antistrophe. Another instance of this occurs in Ion. 690. if the emendation which Hermann here proposes is correct.*

The Bacchius also was united with the Dochmius \(\dagger\) : e.g.
\[
\begin{aligned}
& \text { iढ́ } \mu \circ \ell \pi o ́ v \omega \nu \text {, } \\
& \text { ì } \mathrm{Z} \varepsilon \bar{v} \text {, ì } \gamma \tilde{a} \text {, }
\end{aligned}
\]

Dochmiac verses are often followed by a short Logaœedic series: e. g.




In this case the arsis of the Dochmius preceding is usually resolved. A few exceptions are found, e. g. Eum. 791. S.c. T. 771.

This Logaoedic verse occurs thrice after a Dochmiac Dimeter in AEsch. Suppl. 656. Cf. Choeph. 466. Suppl. 630. Another Dactyl is prefixed to it in S. c. T. 485.525. : -
* Possibly the following may be an instance of the Molossus and Bacchius interchanged:-

If the Dochmius is prefixed, \(\left.\cup \cdots \backsim\right|_{-\bar{v}}\), we shall have at the close of the verse two Molossi; or if we read \(\pi\) voo with Aldus, we shall then have a Cretic and a Molossus.
\(\dagger\) This is denied by Hermann, who considers this verse as a Dochmiac and Cretic.

\section*{ \\ }

This Logacedic series Hermann prefers to consider as a hypercatalectic form of the Dochmius; in the same way he regards the verses which close a strophe in S.c.T. 421.456., and which are of the form called Ithyphallic : -

סорí \(\pi о \tau^{\prime}\) モ́к \(\lambda \alpha \pi a ́ \xi \alpha \iota\).
There remains to be noticed the prefixing of two, three, or four short syllables to the Dochmius: -

Hermann considers these short syllables to be the resolution of a long arsis, an instance of which, according to him, occurs in Phœn. 330, 331. : -

चु ] \(\pi o \theta \varepsilon \iota \nu o ̀ s ~ \phi i ́ \lambda o t s . ~\)

These verses may also be considered as Cretics; in which the second has a Molossus combined with the Cretic.

Three short syllables are found prefixed: -

In Ag. 1407. 1426. we have four short syllables:-






Hermann quotes EEd. T. 661. as an instance of five short sylinserted amongst Dochmiacs; but this passage ought probably to be differently arranged.*

\footnotetext{
* The nature of these short syllables, thus prefixed to the Dochmius, is involved in great uncertainty. Vide Seidler, De Vers. Dochm. p. 151. seqq. If we examine the instances in which they occur, we shall find that in
}

Bacchiac verses are not of very frequent occurrence in the Tragic writers. Hephæstion remarks: - тò \(\delta\) غ̀ \(\beta а \kappa \chi \varepsilon \iota а к о ̀ \nu ~\)
 \(\sigma \kappa \varepsilon \sigma \theta a \iota\). The instances he gives are the following: -



That, however, they are never found at all, as Hermann appears inclined to suppose, is improbable, especially seeing that this metre, as observed by Dionysius of Halicarnassus, whom he quotes, has in it something very dignified and majestic*:


The nature of the Bacchius is not very accurately ascertained. Hermann appears correct in referring it to the Trochaic
every case the Dochmius itself begins with short syllables. The passages which appear to the contrary, e.g. Hec. 1076. Iph. A. 1475., are not genuine instances. There appears, therefure, to be a species of relation between the short syllables thus prefixed and those which follow. Whether they rhythmically correspond is not easy to discover. We might consider three syllables, and four also, as having an Iambic rhythm (̌úg ఒ́́u〕), and thus uniting with the Iambic rhythm at the beginning of the Dochmius; but this obviously does not explain the occurrence of the two short syllables prefixed, as in the examples Bacch. 1164. Phon. 102. It is not impossible that these syllables may be prefixed in a manner analogus to the base, i. e. without actual rhythm, but as introductory to the measure. It is not necessary, from the nature of the Dochmius, that their rhythm, if any, should correspond; for we have the Dactyl and Trochee preceding the Dochmius, by which an irregular rhythm is produced, the thesis of the one foot and the anacrusis of the Dochmius being thus brought together. The Dochmius appears, in fact, to have been a measure in which rhythmical accuracy was not very closely observed; hence we need be less surprised at such anomalies as these occurring in it. Vide Arist. quoted above, p. 44. Nothing can be decided by the antistrophic passages, since the short syllables are always repeated, the only examples alleged to the contrary belonging to other metres.
* There appears to be an identity of nature between the Bacchius, Molossus, and Amphibrach. Of these the last seems to be the original form \(\cup \mathcal{L}\), consisting of a Trochee with an anacrusis ; hence the middle syllable is long
class (Vide El. Doctr. Metr. lib. II. cap. xxiii. 1), as consisting of an anacrusis and Spondee. The Grammarians wrongly considered it as formed by contraction from the Pæonic foot. Vide Arist. Quint. quoted by Hermann, ib. xix. 2.

The following are instances in which this measure appears to have been introduced by the Tragic writers.

The Bacchiac Dimeter, where the Monometer is added to the series:-
\[
\begin{aligned}
& \text { 'Oঠิv }
\end{aligned}
\]
\[
\begin{aligned}
& \kappa а \theta^{\prime} \text { iŋ } \mu \tilde{g} \pi \varepsilon \rho \tilde{\sim} \sigma \alpha \text {. } \\
& \tau i \nu^{\prime} \dot{\alpha} \nu \delta \rho \tilde{\omega} \nu ; \quad \mathrm{Ib} .724-727 .
\end{aligned}
\]

These Dimeters Hermann considers as Dochmiac hypercatalectics: -

His reasons, which do not appear very convincing, will be found in El. Doctr. Metr. lib. II. cap. xxi. 29.

A Trimeter is found Bacch. 992.:-

: The Tetrameter is a form of not infrequent occurrence: -





in all three. By making the final syllable of the Trochee long there results a Bacchius:-
\[
v^{\prime}-\underline{u}
\]
likewise by lengthening the anacrusis, and preserving the final doubtful syllable long, we have the Molossus:-
\[
\underline{n^{\prime}} \underline{\underline{n}}
\]

The Palimbacchius, which would result from a long anacrusis and short thesis, appears not to have been used by the poets (cf. Hephest. ch. 13. p. 80.), although Dionysius expresses a contrary opinion. The identity of these feet appears to be proved by their being continually interchanged in the species of verse termed Ischiorrhogic.

It will be observed that each Bacchius almost invariably ter－ minates with a word；instances to the contrary，such as－

фоуยن́ovба 入ацนш̃ข．Bacch． 992.
§vбiavov ả \(\lambda\) кá．Ag． 1103.
being comparatively rare．
Sometimes the last syllable of the final Bacchius is short： this indicates that it does not unite metrically with the succeed－ ing line：－

A similar instance occurs，Bacch．1181．1197．：－
 \(\pi \varepsilon \rho \iota \sigma \sigma o ̀ \nu \pi \varepsilon \rho \iota \sigma \sigma \tilde{\omega} \varsigma^{\circ}\) ă \(\gamma\) á入入є！；\(\gamma\) ย́ \(\gamma \eta \theta a\) ．

The hiatus which occurs in Phæn．1305．in place of the long syllable：－
\[
i \omega \overline{Z \varepsilon v}, i \omega j \gamma \tilde{a},
\]
is to be referred to the same principle as the same hiatus in the Dochmius and other verses．See above，p．49．seqq．Cf．also Phil． 396.

In Soph．El．1242．we have a Bacchiac Trimeter preceded by an Iambic syzygy ：－

Hermann（El．Doctr．Metr．ii．21．27．），agreeably to the view which he takes of the Bacchius，considers this as a Dochmius interposed between an Iambic and Trochaic dipodia．

In Bacch．1174．we have an Ionic a minore placed after a Bacchius：－
\[
\text { Кє } \theta \alpha \iota \rho \dot{\omega} \nu^{\nu} \tau \ell К \iota \theta \alpha \iota \rho \dot{\omega} \nu^{\prime} ;
\]

Vide Seidler，De Vers．Dochm．p．137．who wrongly refers to an incorrect reading of Eum．788．as an example of this．Her－
mann includes these in the class of Dochmiacs in which an Anapæst is substituted for the usual form (see above, p. 47.). They may also be scanned as Glyconics.

The anacrusis of the Bacchius is usually short: a long anacrusis appears in a few instances to answer to a short one:-
\(\varepsilon i \delta \varepsilon\) íns \(\tilde{\tilde{T}}^{\imath} \nu \phi \lambda \omega \nu\)
عioíins ầ rúXac. Eur. Suppl. 623.624.

The antistrophic lines in the latter passage are:-


In such verses as the following the Cretic or Molossus are united with the Bacchius:-

кабі̌ขทгає бєцүаі̀ тои̃ Фоíbov. Ion. 467.
то̀̀ \(\tilde{\omega}^{\top} \tau \tilde{a} \nu \pi v \rho \phi \dot{\rho} \rho \omega \nu . ~ © E d . ~ T y r, ~ 200 . ~\)

A single Bacchius appears in some cases to be inserted amongst Iambic lines: e. g.
\[
\begin{aligned}
& \pi \alpha \pi \alpha \tilde{\imath}, \phi \varepsilon \tilde{v} . \quad \text { Phil. } 785 . \\
& \pi \rho о \sigma \varepsilon ́ \rho \pi \varepsilon є . ~ I b . ~ 787 . ~ \\
& \text { тí фyís, } \pi a i ̃ ; ~ I b . ~ 804 .
\end{aligned}
\]

But since this, as Hermann observes, has in other places the last syllable short, it is not distinguishable from the Iambic Monometer catalectic, which also occurs in the same situation: e.g. © \(\mathrm{E} . \mathrm{T} .1471 .1475\). etc.

The union of the Bacchius with a Dochmius has been already noticed, p. 55. It is prefixed to a Glyconic in CEd. Col. 123. 155.

\section*{DACTYLIC VERSES.}

The Dactylic is the most ancient form of verse with which we are acquainted; being the form in which the poems of Homer, the oldest authentic poetry existing, were composed, and in which the oracular responses, which are found scattered through the ancient historians, were chiefly delivered. This species of verse, as used by Homer, was called the Epic or Heroic*; the former of these names being derived from its being the form in which the Epos, or poetic story, was written; and the latter from its being used for the celebration of the exploits of Heroes, whose deeds formed the chief subject of the most ancient poetical compositions.

The form in which Dactylic verses were used by these writers, was the Hexameter \(\dagger\), consisting of six feet. Each foot in Dactylic verse, as observed above, is said by metrical writers to constitute a metre; hence a Dactylic verse contains as many metres as it has feet.

Dactylic verses are varied by the frequent substitution of the Spondee for the Dactyl, the Spondee being formed by the contraction of the two short syllables of the Dactyl, and therefore equivalent in time \(\ddagger\) : -

The characteristic of the Dactylic metre is the double thesis or anacrusis, _ ъ \(\quad \iota_{\imath-}\), as the single one is of the Trochaic; the Dactylic metre consequently includes also the Anapæstic, Choriambic, and Ionic metres.

\footnotetext{

 \(\mu \dot{\varepsilon} \tau \rho \varphi\). On the meaning of the word \(\begin{gathered}\boldsymbol{\epsilon} \pi о \varsigma \text { and } \dot{\varepsilon} \pi о \pi о t a, \text { the reader may refer }\end{gathered}\) to Eustathius Proœm. ad Il. p. 2., also quoted by Gaisford on Hephæst. p. 376.
\(\dagger\) Aristid. de Mus. apud. Gaisf. Hephæst. p. 195.: \(\mu\) évov rò éॄá \(\mu \varepsilon \tau \rho o v\)

\(\ddagger\) A question is raised by Hermann (El. Doctr. Metr. lib. II. cap. xxvi. 25.), whether the last foot of the Dactylic Hexameter is in its nature a Trochee or a Spondee. He appears to reason correctly, that if the Tragic Dactylic verse is divided, according to his idea, into dipodiæ, the last foot is probably
}

The introduction of the Spondee was in some instances carried to such an extent, that purely Spondiac verses are occasionally found amongst Dactylic lines. This practice, however, does not appear to have been extensively admitted.

In the fifth place of the Hexameter verse, the Spondee appears to have been more sparingly introduced than in any other: instances, however, of its employment in this place occur very often; in many cases it serves for the introduction of proper names, which could not otherwise be adapted to the close of the verse, as 'A \(\pi o ́ \lambda \lambda \omega v a\), 'A \(\tau \rho \varepsilon i \delta a o, ~ \Pi \eta \lambda \varepsilon ' i \omega \nu a\), but frequently in other words also: e.g.



In the shorter forms of Dactylic verse this licence is seldom permitted: an instance occurs in a Pentameter, Asch. Ag. 139. 159.: -

It is evident, from the constitution of the Dactyl, that as mere equivalents in time, * the Anapæst and Proceleusmatic* might also have been interchanged with the Dactyl:-


These feet, however, appear to have been rigorously excluded from Dactylic verses.

The instances referred to by Hermann (El. Doctrin. Metr.

\footnotetext{
a Spondee, as this would render the measure more equal throughout; whilst, on the other hand, in the Heroic Hexameter, which often admits the Trochaic form in the middle of the line (in the cæsura called by grammarians кava
 Trochee is cut off after the second foot), he thinks it likely the Trochee was preferred. The final syllable of the verse being common, this conclusion would not be affected by its being long.
* Aristid. de Mus. apud. Gaisf. Hephæst. p. 195.: тò \(\delta \dot{\eta} \delta a \kappa \tau v \lambda \iota \kappa o ̀ v ~ モ ̇ \pi \iota \delta \delta ́=~\)


}
lib. II. cap. xxv. 2.) sc. Eur. Troad. 821. 841. Andr. 483. 491. are, as he observes, not to the purpose. The same may be said of the passages cited by Seidler (De Vers. Dochm. p. 43. seq.).

The usual form of the Hexameter, as already observed, p. 21., is that in which the verse is catalectic in a disyllable. The final syllable of the Dactylic verse being common, the verse will end with a Trochee or a Spondee, according to the pleasure of the writer: -




Instances occur, although but rarely, in which the acatalectic form of the Hexameter is employed: -

 Eur. Suppl. 277. 278.



Dactylic verses, as used by the Tragic writers*, differ from the Heroic Hexameter, in not presenting so great a variety of cæsura, and consequent flexibility of rhythm; this constant change of

\footnotetext{
* Ancient writers on metre have laid it down that there is an essential distinction between the Heroic Hexameter and the Dactylic metre as used by the Tragic poets. The arsis or long syllable of the Heroic Dactyl, they say, is not so long in its nature as the arsis of the common Dactyl: i. e. that it is longer than a short, but not so long as one long syllable. This arsis, the quantity of which is as thus described, they term ädoyos, or irrational; i. e. not preserving its due proportion: and this is supposed to have given to the Heroic measure a liveliness and flexibility which did not belong to the more equable rhythm of other Dactyls, in which the long syllable accurately corresponded to the two short ones. The same is affirmed by them to be the case in a species of Anapæsts called Cyclian; which will be noticed below. The passage from Dionysius is as follows (p. 224. ed. Schäf.) :- oi \(\mu\) évto七

 longam, qualis in capite versus Dactylici sperari posset. Huds. A more important difference, if true, between the Heroic and Dactylic verse, is that the latter appears to be divided into dipodiæ: the nature of the arsis and the neglect of cæsura visible in these verses seeming to justify this opinion. Vide Herm. El. D. M. lib. u. cap. xxiv. 4. 7.
}
rhythm in the Heroic verse, adapting it especially for long poetical compositions.* In Tragic Dactylics, on the other hand, the cæsura is often very carelessly employed or even neglected altogether, as in Suppl. v. 277. already quoted. Take, for example, also such a verse as: -


A species of Dactylic verse, called the Bucolic, need only be mentioned here, as it has nothing in common with the Dactylic verses of Tragedy. The distinguishing feature of this verse is the cæsura which occurs after the fourth foot, which must be a Dactyl, and not a Spondee. This is very commonly observed in Theocritus: e. g.

Next to the Hexameter, the most conspicuous form of Dactylic verse used by the Tragic writers, is the Tetrameter acata-lectic:-
\[
\begin{aligned}
& \text { antistr. }
\end{aligned}
\]

Soph. ©Ed. Col. 540.547.
These Tetrameters are for the most part found united in systems, an example of which is given above, p. 21. In this case, according to the law of verses thus constructed, the final syllable is preserved pure, and words are often divided between two verses, as will be seen in the example cited.

\footnotetext{
* The discussion of the Heroic Hexameter being foreign to the purpose of this treatise, the reader is referred to Hermann, El. Doctr. Metr. lib. Ir. cap. xxvi., where he will find abundant details on this subject.
\(\dagger\) These, however, as Hermann observes, may also be divided as a Dimeter and Tetrameter.
\(\ddagger\) Terentianus Maurus quotes this passage from Theocritus, and observes that in Virgil it is not of such frequent occurrence:-

Plurimus hoc pollet Siculæ telluris alumnus.
Ne Græcum immittam versum mutabo Latinum :
Dulce tibi pinus submurmurat: en tibi, pastor,
Proxima fonticulis: et tu quoque dulcia pangis.
Noster rarus eo Pastor Maro: sed tamen inquit, Dic mihi, Damœtag, cujum pecus? an Meliboei?
}

In acatalectic Dactylics it is obvious, from the nature of the case, that the final foot of the verse must be a Dactyl, i. e. must not be exchanged for a Spondee; since, in this case, it would be undistinguishable from a Dactylic verse catalectic in a disyllable. Hermann has, however, correctly remarked that in a system of acatalectic Tetrameters this rule need not be so carefully observed; the character of the measure sufficiently indicating the nature of the Dactylic foot.

In Phil. v. 1196-1202, we have an example of what appears to be an acatalectic series, in which the Spondee is interchanged with the Dactyl at the close of the verse:-







Here, it will be observed, the Tetrameter is not continued to the close of the lines; this is the reading of the MSS. Brunck has suggested to double the words \(\frac{\varepsilon v v}{} \gamma^{\frac{\varepsilon}{\varepsilon}} \mu \circ \iota\), and reading \(\xi_{\varepsilon i v}\) for \(\xi \in v o l\), arranges the lines thus: -

The hiatus after \(\dot{a} \pi \omega \hat{\omega} a \iota\) need be no objection after the stop; the same may be said of the hiatus after \(\xi \varepsilon i v o \iota\) (vid. p. 50 . seq.). Hermann proposes in the latter part of the verse to read \(\dot{d} \lambda \lambda \grave{\alpha}\) тó8’, ఱ̉ そ̌zvoc.

These Tetraneters are often combined with a Dimeter acatalectic. Cf. EEd. Col. 1673. This is succeeded by an Iambic Dimeter catalectic, Soph. CEd. C. 235.:-

Cf. Soph. El. 211.212.
The following are other forms of Dactylic metre found in the Tragic writers.

The Dimeter catalectic in a disyllable; this is called an Adonic:-

The Trimeter catalectic in a disyllable is not an uncommon form : a series of these occurs in Soph. Trach. 112.:-
\[
\begin{aligned}
& \text { ที Nótov ที Bopéa тis }
\end{aligned}
\]
which are followed by the same form, catalectic in a syllable:

Cf. Eur. Troad. 1094. 1098.
In the antistrophe to the passage, Trach. 112., the first line ends in the middle of a word, which proves that these verses are connected:-

Gaisford cites as instances of this species, Trach. 501. 503. 511. 513.

A Spondee is sometimes found in the first place, in which case, as Hermann remarks, this verse is identical in form with the Pherecratean : e.g.

тицàv каì к入є́og oṽто七. Andr. 779.
The Tetrameter catalectic in a syllable:-

Gaisford quotes as an instance:-

But this verse, in which we find the unusual occurrence of a Spondee in the place of the last Dactyl, has been more correctly classed by Seidler amongst Dochmiacs. De Vers. Dochm. p. 49.

An instance of the Pentameter occurs, Eur. Troad. 837.: -

Cf. Bacch. 168. This form has been noticed above, as having
a Spondee in the fourth place. The same form, but catalectic in a syllable, is:-

In the following, the Spondee at the close of the second verse is more correctly referred to the line following, as a base: -


The Tragic poets appear to have carefully preserved the correspondence between the strophe and antistrophe in the Dactylic measure, by making similar feet answer to each other. See, for instance, Eur. Phœn. 796. seqq. In proper names it was allowable to neglect this rule, and to substitute the Spondee for the Dactyl, Soph. CEd. Tyr. 153. 161.: -




Cf. Andr, 135. 141.
This licence is admitted in a word which is not a proper name in Ag. 104. 122.: -
 \(\kappa \varepsilon \delta \nu \nu \grave{s}\) ঠ̀є \(\sigma \tau \rho a \tau o ́ \mu a \nu \tau \iota s ~ i \delta o ̀ ̀ \nu ~ \delta ̀ v o ̀ ~ \lambda \eta ́ \mu a \sigma \iota ~ \delta \iota \sigma \sigma o v ́ s . ~\)
Another instance of the same kind occurs Phœen. 811.829. in which Hermann's attempt at emendation appears improbable : the passage is:-

To which the antistrophic line corresponding is: -

When we find the Dactylic rhythm interrupted by a Spondee in the middle of a line, and this occurs also at the same place in the antistrophe, the verse is not to be scanned from beginning to end as a single Dactylic series, but as divided into two parts at the point where the interruption of the rhythm occurs: -

\footnotetext{

}

Which must be scanned thus: -
not

That the Dactylic verse is really catalectic in the former part, is proved by the fact that this Spondee, as it appears to be in the above passage, is also found answering to a Trochee, showing that the final syllable is common, and therefore not a Spondee, but the catalectic form of the Dactyl:-



Eur. Med. 628.637.
The Dactylic verse is often preceded by the monosyllabic prefix or anacrusis: -



Sometimes a short and long syllable are interchanged in the corresponding places of the strophe and antistrophe:-
\[
\begin{aligned}
& \text { бo|фóv } \tau \iota \text { тò } \mu \eta \chi^{\text {avó́v. }} \text {. Soph. Ant. 354. } 365 .
\end{aligned}
\]

Also we find two short syllables answering to the long in Soph. Ant. 356. 367. Vide p. 19.

Disyllabic forms are of common occurrence, either prefixed to simple or to compound Dactylic verses:-


The Trochee and Iambus are often found prefixed, especially to the shorter forms, as in Herc. Fur. 389, 390. Ib. 419. The Spondee frequently occurs, e. g. Alsch. Suppl. 529. Cf. ib. 557. 566., where the following forms are interchanged: -
\[
\begin{aligned}
& \chi^{\lambda \omega \omega \rho \tilde{\varphi} \text { סєíparı } 9 v \mu o ́ v . ~} \\
& \text { ßovкó̀ov } \pi \tau \varepsilon \rho o ́ \varepsilon \nu \tau a s .
\end{aligned}
\]

Occasionally a syllable is prefixed, by which the base becomes an Amphibrach or Bacchius. Eur. Med. 209.

\section*{}

Cf. Troad. 802.
Eotic Verses. A disyllabic base, consisting either of a Pyrrhic, Iambus, Trochee, or Spondee, was prefixed to a form of verse much used by the Aolians, composed of pure Dactyls, and terminating in a Cretic.* These verses were called by the Grammarians EFolic. Upon this model the Tragedians do not appear to have constructed Dactylic verse. They however used a trisyllabic base with this form, as will appear from the following passage: -


Hermann considers a series of long Dactylic verses, which occurs in Pers. 864, seqq., to be an instance of this species of verse; the absence of the Dactyl in the first place in every instance except one only, which he therefore corrects, appears to favour this hypothesis. By others they are considered only as longer forms of Dactylic metre. Dactylic verses are occasionally found, either consisting of pure Dactyls, or in conjunction with other metres, in which seven or even eight Dactyls occur consecutively. See, for example, Prom. V. 165. 166. Pers. 852. 859.

\section*{LOGACEDIC VERSES.}

Logacedic verses are composed of Dactyls and Trochees, united under a single arsis. The name is derived from their occupying a sort of middle position between the prosaic rhythm of the Trochee and the more lively measure of the Dactyl.


\footnotetext{
* Vide p. 17. Other forms were catalectic, such as:-

Also that which, as Hephæstion says, was called "Etog Aiodinóv.


}



Being united under a single arsis，the feet must be preserved pure．Hephæstion quotes as an example：－－

This verse is termed Alcaic．Another form，which has an additional Dactyl，is called Praxillean．The instance quoted by Hephæstion is：－
\[
\begin{aligned}
& \text { こしい-uv-uv-u- }
\end{aligned}
\]

An example of this metre occurs in Soph．Ant．134．148．：－

Other forms are：－
\[
\begin{aligned}
& \mu о і ̃ р а ~ к а Ө \alpha \mu \varepsilon р i ́ a ~ \phi \theta i \nu \varepsilon є, ~ \phi \theta i \nu \varepsilon є . ~
\end{aligned}
\]

An additional Tróchee occurs in Soph．El．1413．1433．：－

亿́uーuи－u－u－
The verse which often concludes a Choriambic series is iden－ tical with the Logaoedic；but from its situation this may， perhaps，in such cases，be more correctly considered as a Chor－ iambic：－

This may be either scanned－
-uv-v-テ
or
Auv-1v́=

Logacedic verses are also found with a base prefixed．A form of this kind is called by Grammarians Phalaceus hendeca－ syllabus：－
1Iephæstion quotes，as an example：－
Пãv Пє｜入абүкко̀＂Apyos є́ \(\mu\) Ватєv́vy．

Gaisford refers to this species:-
\[
\begin{aligned}
& \sigma \tau \varepsilon ́ \gamma \varepsilon \iota \nu \mid \text { î } \tau i ́ \lambda \varepsilon ́ \gamma \varepsilon \iota \nu \pi \rho o ̀ s ~ a ̈ \nu \delta \rho ’ i \pi o ́ \pi \tau \alpha \nu ; ~ S o p h . ~ P h i l . ~ 136 . ~
\end{aligned}
\]

These may, however, also be considered as Choriambic. The same is true of the following, which have been also regarded as Logaœedic verses with a Trochaic base: -

\section*{ELEGIAC VERSES.}

The Elegiac verse, which is referred by Hephæstion to the class of Asynartetes, will be conveniently noticed as an appendage to the Dactylic metre, this verse being found only in conjunction with the Heroic Hexameter. Its constitution is that of two Dactylic penthemimers, in the latter of which the Dactyls are preserved pure. Some of the ancient writers define this verse to consist of two Dactyls, a Spondee, and two Anapæsts; but the cæsura, which invariably occurs in the middle of the verse, is against this hypothesis. The final arsis of the first penthemimer is always long, and must either end with a word, or with one of which the latter part is cut off by elision.

The Elegiac verse was hardly ever used by the Tragic poets, as appears from their writings; the only instance extant occurs in some elegant verses in Eur. Andr. 103116. \(\qquad\)

It is hardly necessary to remark that the Elegiac verse does not occur by itself. The name Elegiac was derived, as Terentianus Maurus observes, from this metre being used to express the tender emotions:-

Hos elegos dixere, solet quod clausula talis
Tristibus, ut tradunt, aptior esse modis.
So Ovid, Ep. Sapph. : -
Flendus amor meus est: elegeia flebile carmen.

\section*{ANAP爪STIC VERSES.}

The Anapæstic metre is the reverse of the Dactylic: hence the Anapæst is also called by same writers ávtıסáктидos. Atil. Furt. p. 2691. It is formed from the Dactylic in the same manner in .which the Iambic is formed from the Trochaic, viz. by the prefixing of an anacrusis, which, in the case of the Anapæst, is disyllabic:-

The Anapæstic metre is usually divided into dipodiæ, each of which, as in the case of Iambic or Trochaic verse, is termed a metre; herein it differs from the Dactylic, in which, as already observed, every foot forms a metre by itself.

The Anapæst admits of being interchanged with the Spondee,
to which it becomes equivalent by the contraction of the ana－ crusis：

It also admits the Dactyl，which is formed from the resolu－ tion of the second syllable of the Spondee：－
-

The Tribrach is obviously not admitted；the Proceleusmatic （こここ），very rarely appears．

The Proceleusmatic appears to have been allowed as a sub－ stitute for the Anapæst in Pers．930．：－


Gaisford considers the following also as an example ：－

In Eur．Or．1491．we find several instances：－



There is a singular species of Anapæsts which has been termed Spondiac：i．e．consisting only of Spondees．Catalectic verses are often inserted in this species amongst those which are acatalectic．Examples of these verses may be found in Eur．Hec．152．seqq．：－
\[
\begin{aligned}
& \text { тoíav, ท̂ тav́zay } \hat{\eta} \text { квivay }
\end{aligned}
\]

It will be noticed that in these verses the usual cresura is not observed．Such systems have been called anomalous；and the catalectic forms of this verse，pseudo－parœmiacs．Vide Gaisf． ad Heph，cap．viii．

The most common form of the \({ }^{`}\) Anapæstic metre used by the Tragedians is the acatalectic Dimeter．＊

In the Anapæstic metre the cæsura is commonly disregarded，

\footnotetext{
＊It is a singular thing，as Gaisford remarks，that Hephæstion has not taken any notice of this，the most common form of the anapæstic metre．
}
the most harmonious verses being considered those in which each foot, or at least each dipodia, terminates with a word. A certain number of examples to the contrary have been detected in the writings of the Tragic poets. These have been collected by Gaisford ad Hephæst. ch. viii. The following are the passages from Eschylus and Sophocles in which this occurs:-












татє́я’ àvтıáба|ба тро̀s ふ̉хи́тороу. Ib. 1557.
каi \(\mu^{\prime}\) ои̉тє \(\mu \varepsilon \lambda_{\iota} \mid \gamma \lambda^{\prime} \omega \sigma \sigma o \iota \varsigma ~ \pi \varepsilon \iota \theta_{0}\) ũs. Prom. V. 172.








\(\mu \varepsilon \gamma \alpha ́ \lambda o v s ~ \mu \varepsilon ̀ \nu ~ i \delta o \tilde{v} \mid \sigma \alpha\) véovs Эavárovg. Trach. 1276.




סıaкш入v́vш| \(\mu \varepsilon \nu\) ióvта фóvov. Ib. 1771.


The passages from Euripides quoted by Gaisford are，Bacch． 1372．Hippol．1360．Alc．82．Iph．Aul．594．Iph．T．463．Some of the above passages have been emended：e．g．Pers．532．Ant． 156．382．Ag．1528．On Choeph．864．Gaisford rightly remarks， that the particle \(\tau \varepsilon\) belongs to the previous word，and hence this passage appropriately may be classed under this head．

It was formerly supposed that the final syllable of the Anapæstic Dimeter was common；this error was exposed and refuted by Bentley，who pointed out that the principle termed ovví́фzıa，i．e．the connexion of Anapæstic verses in a system， so that the last syllable of the entire system alone is common， is invariably applicable to Anapæstic metre．In the following passages，which appear to militate against this rule，the reader will easily perceive the correction requiring to be made， or can readily ascertain it by referring to the passages as they have been emended in later editions．In a few of the instances the reading is correct，the quantity of the final syllable being either long by nature or position．P．V．1084．Ib．191．158．：－

סià Tì̀ \(\lambda\) iav．Prom．V． 122.

хєє \(\mu\) 亿̆о́ \(\mu \varepsilon \nu о \nu\) ．Ib． 565.

\(\sigma \pi \varepsilon \dot{\delta} \delta \omega \%\) ．Ib． 191.

घi入íनбоvб！．Ib． 1084.

શิ̃коу тро入єтоṽa＇．Ib． 279.

\(\pi \rho o ̀ s ~ ф \omega ̄ s ~ i \varepsilon \rho o ̀ ̀ ~ \tau \tilde{\omega} \nu \delta \varepsilon ~ \pi \rho \rho о \pi о \mu \pi o ́ v . ~ E u m . ~ 1088 . ~\)




\(\chi \omega \rho \tilde{\omega} \mu \varepsilon \nu \nu \bar{v} \nu \pi \alpha ́ \nu \tau \varepsilon \varsigma \mathfrak{d} \sigma \lambda \lambda \varepsilon \in \epsilon \varrho\).




The licence by which a short final syllable or hiatus was occasionally admitted into Anapæstic verses, appears to have been permitted under precisely the same conditions which regulated its introduction in Dochmiac metre. The instances in which this occurs have been diligently collected by Seidler, De Vers. Dochm. p. 80. not. To these may be added, Soph. Ant. 936.:-


\[
{ }_{\omega}^{\Xi} \mathrm{Z} \varepsilon \tilde{v},
\]

Seidler's instances are as follows:-

үоврòv yoєраїs. Eur. Hec. 82.





 тойтоя áфїктаı. Ant. 932.
In Soph. CEd. C. 188 :-


Porson corrects maîs.

શóyatep, \(\pi\) oī tic фpovtióos é \(\lambda \theta \eta\);

廿av́w кai j̀́.

In many of these instances it will be seen that the person is changed, which is an additional justification of the lengthening of the short syllable. Seidler compares also Rhes. 748. Asch. Sept. c. Th. 808. Pers. 921. Hipp. 1354. El. 1333.

It is very uncommon for a Dactyl to be prefixed to an Anapæst; as by this there would result a very inharmonious concurrence of short syllables. Aj. 205. has been corrected by Erfurdt: -

which formerly was read: -

So Eur. Alc. 80. : -

\section*{}
has been corrected: -

If this licence occurs, it is in two separate dipodiæ:-

where it is not needful to correct \(\eta \eta^{\xi} \varepsilon \iota s ~ o ́ \sigma i a \nu\) with Seidler.
A similar instance occurs a few lines afterwards:-

Hermann also quotes Sept. c. Th. 833. 873.
The hiatus is admitted before a vowel, the preceding vowel being shortened: -

нои̃ба каі \(\frac{i}{\boldsymbol{\mu} \mu \nu . ~ M e d . ~} 1081\).
The Anapæstic Dimeter is varied by the introduction of the Monometer, and also by a catalectic Dimeter, termed a Parcemiac, a name said to be given to it because proverbial sayings were commonly contained in these verses. The Monometer and Parœmiac usually occur immediately before the close of a system.

The Parœmiac from its position commonly terminates a sentence; occasionally, however, it is found with the sense incom-plete:-

 parœmiac. Tpшai \% í \(\mu \mathrm{o}\) íw. Ag. 65.

Vide Herm. El. Doctr. Metr. lib. iI. cap. xxxii. 11. who also instances Suppl. 5.:-



A Monometer is very rarely found by itself: кат̀̀ \(\gamma \tilde{\alpha} \nu\) оікะїv. Eum. 841.
It is very unusual to find a Dactyl occupying the first place in the Parœmiac, as:-

Porson quotes also (Præf. ad Hec. p. 50): -


A Spondee but seldom appears before the catalectic syllable; as in the following examples:-






\footnotetext{




}

Still more unusual is it to find a Dactyl occupying this place:\(\pi \alpha i \delta o ̀ s ~ \delta a i \sigma o \mu \varepsilon \nu ~ i ́ \mu \varepsilon v a i o v g . ~ I p h . ~ A u l . ~ 123 . ~\)
Cyclian Anapasts. There is an irregular species of Anapæsts to which the name of Cyclian has been given. (Dionys. Halicarn. de Comp. V. p. 226.) These do not consist of dipodiæ, like the regular Anapæstic Dimeters, neither do they observe the cæsura usual in the latter, the words being often divided between different feet. In this species of Anapæstic verse the Proceleusmatic is never substituted for the Anapæst; the arsis of the Cyclian Anapæst being what is termed irrational; i. e. not being equal to the regular long syllable, and therefore incapable of resolution. See above p. 63. Dionysius gives as an example:-

The following are instances of this kind of Anapæst:-



The following are catalectic:-




\section*{ANAP \(\operatorname{mSTIC}\) LOGACEDICS.}

Anapæstic Logaœedics are identical in their rhythm with the species which was noticed above, under the name of Logaoedic Dactyls; the difference being that they have a disyllabic anacrusis prefixed. They have therefore, when scanned as Anapæsts, the rhythm of Anapæsts terminating in Iambic feet.

Hephæstion gives the following instance: -

ひ - - u-u - - - - - -
Examples are not common in the Tragic writers: Eur. Alc. 437.457.: -





\section*{CHORIAMBIC VERSES.}

The Choriambic foot was so named because it was erroneously supposed to be formed by the union of the Trochee (also called Chorius, Xopsios) with the Iambus ( \(-\iota_{-}\)). This, however, would be contrary to usage, viz. to bring together the thesis of one foot and the anacrusis of another, as was observed in a former place with reference to Antispastic verse. The Choriambic measure is, in fact, Dactylic, and the foot itself may be considered as a Dactylic dipodia catalectic in a syllable; hence we perceive the cause why the Choriambic measure is so often identified in form with the Logaocdic. The following, for example, may be as readily scanned as a Logaœedic as a Choriambic verse:-
```

\kappaaì тò фí\lambdaov \sigmaéb\varepsilon\sigma0at. (Ed. Col. 187.
<́uv-u-ョ

```
or:

    \(\mu \eta к \dot{\varepsilon} \tau \iota \mu \eta \delta \varepsilon \nu\) òs крати́-
    \(\nu \omega \nu\) ö́ \(\alpha \pi \varepsilon \in \mu-\)
    \(\pi \varepsilon \iota\) ßeóónpos aỉa. Phil. 1161.

In this latter verse, which must be scanned as a single line, the Logaœedic rhythm occurs twice, with a Choriambic interposed. Ib. 688.:-

In all of which the Logaoedic rhythm is distinctly preserved. These verses are commonly said to be composed of Choriambic feet, alternating or intermixed with Iambic syzygies or dipodiæ. This being considered the established form of the metre, a further licence appears to have been introduced, viz. that the Iambic dipodia was placed at the beginning of the Choriambic line:-

where the Logaœdic form ends the verse as before.

A still further licence was that the Iambic syzygy, which in the Logaœedic rhythm was rigorously preserved pure, was occasionally allowed to begin with a Spondee; this, however, was only permitted at the beginning or end of a verse: -

From this appears to have arisen the practice of terminating the verse with a Spondee: -

Instead of an Iambic dipodia, which does not appear as the close of a series, the stronger form of the Antispast was em-ployed:-

The catalectic form of the Iambic syzygy was, however, very commonly used: -

\(\mu a \rho \mu a \rho o ́ \varepsilon \sigma \mid \sigma a \nu a^{\prime \prime} \gamma \lambda a \nu\). Ib. 620.
This latter form of verse was especially used in the close of a series; and is of frequent occurrence in the Tragic writers.

The arsis of the Iambus is occasionally resolved: -

```

\piо\lambdaú\piovov, ฝ̈\sigma\pi\varepsilon\rho \pi\varepsiloń\lambdaa\gammao\varsigma. Trach. 117.

```

The Choriambic foot was sometimes exchanged for the Molossus; to which in time the Choriambus is equal:-




The resolution of the arses of the Choriambus was also occasionally admitted: an instance in Soph. Ant. 797. is suspicious, where -

answers to -

\(\mu \varepsilon \tau\) т́ тє фौ入охо́pov кє月ápas．Iph．Aul． 1036.
```

こuuv-1-uv-1-vu-
ひuvuご1-vu-

```

Unless，as Hermann observes，these syllables ought to be con－ sidered，not as resolutions of the Choriambic foot，but of the Iambic dipodia，with which the Choriambic measure is varied．
\[
\begin{aligned}
& \text { ßри́єтє } \beta \text { ри́єтє } \chi^{\lambda о \eta \rho \tilde{q} . ~ B a c c h . ~} 107 .
\end{aligned}
\]
\[
\begin{aligned}
& \xi_{\varepsilon \iota} \pi о \lambda \nu \pi \lambda a ́ \gamma \kappa \tau \omega \nu \text { été } \omega \nu \text { ảpı } \theta \mu \text { ós. Soph. Aj. } 1185 .
\end{aligned}
\]

It is very seldom that Choriambic verses are found which are composed of pure Choriambic feet．They are usually varied，as observed already，by the introduction of the Iambic syzygy．It is also very unusual for a Choriambus to form the termination of a verse，as ：－

The following have usually been considered as Choriambic，but admit of being scanned differently．See below，Ionic Verses， p．90．－


CEd．Tyr．483．sq．
Instances are more common in which the verse is hypercata－ lectic：－


So with an Iambic syzygy for a Choriambus：－

In S．c．T．917．we have a system of Choriambic Dimeters， followed by a Monometer，and terminating with the Dimeter catalectic，or Logaœedic form．It is obvious that all these form a single system，and are to be scanned as one long verse：－
\[
\begin{aligned}
& \text { סaióфр } \omega v \text {, ov่ фe入oya= }
\end{aligned}
\]
- \(\mu\) оv \(\mu\) เvíveє
тоі̃ขঠย ঠขоั̃ข а่ขа́ктоเข.

Cf. Asch. Ag. 201. where the Monometer does not occur:-




In Bacch. 105. seqq. we have an instance of the catalectic Dimeter thus united; this has been quoted above, as an instance of resolved arsis: -
\[
\begin{aligned}
& \text { לai, } \sigma \tau \varepsilon \phi \nu_{\nu} \text { ข̃ } \sigma \varepsilon \varepsilon \kappa \iota \sigma \sigma \tilde{q} .
\end{aligned}
\]
\[
\begin{aligned}
& \sigma \mu і \lambda а к ะ ~ к а \lambda \lambda \iota к \alpha ́ \rho \pi \varphi . ~
\end{aligned}
\]

Occasionally, but very rarely, we find an Iambic syzygy answering to a Choriambus: e. g.


We find corresponding to each other, Ib. 1100. 1121.: -


But this passage is evidently corrupt.
In Soph. CEd. T. 1090, the reading is doubtful, or we might consider this an instance of this kind: the line -
\[
\tau \grave{\alpha} \nu \alpha v ้ p \iota o \nu \pi \alpha \nu \sigma \varepsilon ́ \lambda \eta \nu o \nu
\]
corresponding to -
in the antistrophe.
Hermann considers this licence to have been introduced only in the later period of Tragedy: the resolution of the Choriambic arsis he assigns to the same period.

Choriambic werses are very seldom found united with the

Trochaic metre; the reason evidently being that they do not so readily combine with this as with the Iambic: the following are examples: -

A shorter form of the Choriambic is the Adonic, which may also be scanned as Dactylic, when it occurs in connexion with Dactylic verse, as in Ag. 158.:-

\section*{}

But when it closes a Choriambic system, it must be referred to this species, as in Ag. 1204. : -
\[
\begin{aligned}
& \text { тย́คษ!v iav́ยєข. }
\end{aligned}
\]

The Dimeter brachycatalectic is a very common form: when the line closes with an Iambus, this is identical with a Logaœedic series:-

When the closing word is a Spondee, the Logacedic form is excluded: this form often occurs:-


Both these forms, however, -uv-u- and -uv--- may be in many instances considered, and perhaps more correctly, as Dochmiacs.

The next form of Choriambic metre which we shall notice is that in which a prefix appears : this is either monosyllabic -
\[
\begin{aligned}
& \text { ai|ف̄va фì̀ } \omega \mathrm{s} \text { е́тípa. Ag. } 246 .
\end{aligned}
\]
or the prefix appears in a disyllabic form, either as a Pyrrhic,

Tambus, Trochee, or Spondee: it is then called a base. See p. 17. seq.
```

\nuṽ\nu हैv | \piotovó\muots. Æsch. Suppl. 50.
то\grave{ \mu\grave{\varepsilonे}\nu | \gammaà\rho \pioтi \piú\rho\gammaovs}
\piav\delta\eta|\mu\varepsilonì \piavo\muट\lambda\varepsiloni
\sigma\tau\varepsiloni`\chiov|\sigma\iota\nu}\mp@subsup{|}{}{\tau\ell}\mp@subsup{\gamma}{}{\ell}\nu\omega\mu\alpha\iota

```

```

iá\pi|тova\iota \pio入íтa\iotas

```


This latter form of verse is called the Pherecratean. The disyllabic form \(\smile \cup\) is denied by Hermann to occur as a base: see above, p. 17., and the examples there quoted. Longer forms are: -



A long or short syllable prefixed to a disyllabic base, makes a Palimbacchius or Amphibrach : -
\(\pi o \mu \pi \tilde{q} \Delta_{\ell} \mid\) òs \(\xi_{\epsilon v i o v . ~ A g . ~}^{2} 747\).

A Bacchius:-

A Molossus is formed by prefixing a long syllable to a base which is of the Spondiac form: -


A very unusual form for the beginning of a verse was the Dispondeus, . .-.-:

An instance occurs in CEd. T. 870. where a Choriambic line has an Iambic dipodia hypercatalectic prefixed: -


Still more unusual is an Ionic a minore: -


\section*{IONIC VERSES.}

It does not appear that the form of metre termed the Ionic a majore was used by the Tragic poets; indeed its use altogether appears to have been very limited. Verses formerly were assigned to this species of metre, which may be more correctly referred to others. The Ionic a minore, on the other hand, was in common use in Tragedy.

The following examples of pure Ionic verses will sufficiently exemplify the nature of this metre:-
```

\pi\varepsilon\pi\varepsilońpaк\varepsilon\nu \mu⿺̀\nu\nu\dot{o}\pi\varepsilon\rho\sigma\varepsiloń\piтo\lambda\iota\varsigma \eta
\betaa\sigmai\lambda\varepsilonlos \sigma\tau\rhoaтòs \varepsilonis àv\taui\pio\rhoov \gamma\varepsilonícova \chiẃ\rhoav. Pers. }65

```





```

\deltaivva\tauat \gammaà\rho \Deltaiòs ä\gamma\chi\iota\sigma\taua \sigmav̀v "H\rhoqq.

```


The catalectic form of the Ionic a minore, which is the Anapæst, is often inserted at the beginning, middle, or end of these verses: -

ó oía đ̀ à | кarà үã̃. Eur. Bacch. 371.

'A \(\theta a \mu a \nu \mid \tau i \delta o s ~ " E \lambda \lambda a s, ~\)


Cf. Ibid. sqq.
iкєтєv่ш \(\sigma \varepsilon, \gamma \varepsilon \rho \alpha\llcorner a ́, \gamma \varepsilon \rho a \rho \tilde{\omega} \nu\) ย́к
бтонáтшу \(\pi \rho\) òs үóvv \(\pi\) itттоvбa тò \(\sigma o ́ v . ~\) äva \(\mu\) оє тย́кขa \(\lambda \tilde{v} \sigma \alpha \iota ~ \phi \theta \iota \mu \varepsilon ́ v \omega \nu\) \(\nu \varepsilon к и ́ \omega \nu\), ӧ̆ ката入єíтоขбє \(\mu \varepsilon ́ \lambda \eta \eta\)


The resolution of the arsis occurs in Ionic verses, but not very commonly:-


 lb. 395.
The hiatus was admitted under the same conditions as in many other species of verse: viz. when the sense is interrupted by a stop:-

In the same way a short syllable is considered as a long one in Phil. 1176., where the speakers are changed: -

The contraction of the two short syllables is very unusual. An instance occurs Bacch. 80.:-

We proceed now to the consideration of a singular class of
 by the Grammarians, this term having reference to the irregular form into which the Ionic verse is broken in this species. The distinctive feature of these verses is that, instead of the usual Ionic form -
they assume the following -
i. e. the former in each pair of Ionic feet has the final syllable short instead of long, and the latter has the first syllable long instead of short. Hence the Grammarians have explained this species of verse, by saying that the time which is taken from the former foot is added to the latter, the entire number of times being thus preserved. This has been termed áváклабıs;


The following may be cited as specimens of this class of verses:-


antistr.


It is, however, to be observed that the Trochaic dipodia frequently follows the common Ionic foot, without anaclasis: -
\(\pi 0 \lambda \iota o v ́ \chi o v s ~ \tau \varepsilon\) каì oí \(\chi \varepsilon \bar{v} \mu\) ' 'Ерабivov \(\pi \varepsilon \rho \iota \nu a i o v \tau a \iota ~ \pi a \lambda a \iota ' \nu\).
 Æsch. Suppl. 1020.
In these a final Trochaic dipodia is preceded by the common Ionic foot: this occurs at the beginning of the verse in P. V. 400., in the latter part the anaclasis being introduced:-

But here in the antistrophe the common Ionic form answers to the Trochaic dipodia in the second place: -

Hence Hermann suspects the reading in the strophe, since Æschylus does not make these forms correspond in any other place.

In the same passage, v. 404., the anaclasis occurs in the former part of the verse, and this is followed by the common Ionic foot and the Trochaic dipodia: -
 vvaı aix \(\mu a ́ v\).

Eur. Herc. F. 680.
The latter part of which verse is catalectic.
The anaclasis is found subjoined to the common form: -




In Cycl. 501. we have an unusual instance of an Ionic line with an Antispastic ending: -

When the Trochaic dipodia is placed at the beginning of a verse, this is preceded by an anacrusis: the lines are then
scanned as Ionics with anaclasis，alternating with the Trochaic dipodia：－
 Prom．V． 128.

In the following the common Ionic form is intermixed with the anaclasis：－

The short form of the Trochaic dipodia，or Cretic，is occa－ sionally found ：－

Prom．V． 132.
So in Pers．106．，where the common form of the Ionic foot， the anaclasis，and catalectic form of the Trochaic dipodia are all united：－
```

\delta\iota\varepsiloń\pi\varepsilon\ell\nu i\pi\pi\iotao\chiá\rho\muas \tau\varepsilon к\lambdaóvovs \pio\lambda\varepsiloń\omega\nu т' ả\nua\sigma\tauá\sigma\varepsilonı\varsigma.

```

Unless we rather consider these as ending with an Iambic syzygy preceded by the catalectic form of the Ionic：－


This would be like the ending of a series of Ionic feet in Soph． El．1068．：－


\section*{Cf．Ib． 1061.}

There is still to be noticed a form of the Ionic verse which appears occasionally in the Tragic writers，where the Ionic foot is preceded by an arsis：such，for instance，is the follow－ ing：－

\author{
 \\ катá \(\mu\) о九 ßóazov oiктрà̀ \\  \\ －וuv－v－u－－ \\ とい－u－
}

Cf. GEd. T. 483. where the pure Ionic foot is employed : -



These verses may evidently be also scanned as Choriambics, alternating, in the passage from the Electra, with the Iambic dipodia; and into this metre the verses are divided by former editors. The authority for the Ionic form is a scholion on v. 128. of the Prometheus of Æschylus, in which it is said,
 metre was so called, because Anacreon appears to have employed it in his verses. Hence verses of this kind have been termed Anacreontic. Hermann, who quotes this scholion, assents to this, as being more suited to the rhythm of the passage. The principle may be applied to other passages, such as -

It must be observed that a double arsis is prefixed to the Ionic foot in the passage from the CEd. T. 490.: -

\section*{PEONIC VERSES.}

The Pæonic metre differs from those preceding in having a trisyllabic anacrusis or thesis: -

The Grammarians have made four kinds of Pæonic feet; but as observed above (p. 12.) only two, i. e. the first and fourth, were actually used.

Allusion has already been made to the resemblance between the Cretic and Pæonic foot. Hence it is difficult to say whether we are right in referring any verses to the distinctive class of Pæonic metre. The following appear to have been correctly referred to this species:-






In the latter passage the verse ends in an Ionic a minore ：cf． Eum．327．：
\(\hat{\epsilon} \pi \grave{\tau} \delta \dot{\varepsilon} \tau \tilde{\varphi} \tau \tau \theta \nu \mu \varepsilon ́ \nu \varphi\)
то́дє \(\mu\) ह́入оৎ，таракота́，
тарафора фрєvода入йя．

In the following the Pæonic rhythm is united with the Dactylic：－




\(\pi \alpha i \gamma \mu a \tau a \beta \rho \varepsilon ́ \mu \eta\) ，đúvoxa фоוтáбเv．Ib． 157.
The last of these verses is mutilated，if it corresponds with the former．

á ס̀̀̀ 入ivov ả入akátq．Or． 1429.


These are considered by Hermann as a species of Glyconic． Cf．El．Doctr．Metr．lib．III．cap．ii． 31.

A verse which occurs in Hipp．1106．－

is referred by Dindorf to the Pæonic species，as being composed of a Dactyl，Pron，and Cretic：－

The same occurs in Ion．1077．：－



But this verse may be also regarded as a Dochmius with a Cretic，in the latter instances the arsis being resolved：－

\section*{GLYCONIC VERSES．}

No form of verse is of more common occurrence in the Choral parts of Tragedy than the Glyconic；a verse so named，it is said，from its reputed inventor，Glycon．Hephæstion ch．10．：тò


The Glyconic verse is obviously only a species of Choriambic metre；nor would it be necessary to consider it separately，only for the change of form by which it is distinguished from other Choriambic verses，and hence called Polyschematist．

The form of the Glyconic is as follows，consisting of a base and a Logaœedic verse：－

Hephæstion cites the following examples：－

катро̀s｜\(\grave{\eta} v i ́ \chi\) ’ ó \(\mu \alpha \iota \nu o ́ \lambda \eta s\)
òठóv｜ть бкv入акокто́vф



We may also consider the Glyconic，not as a Logacedic verse preceded by a base，but as a Choriambus with a base prefixed and followed by an Iambus：－
```

テ二1-vu-1u-

```

In this form the verse admits of the Iambus being exchanged for a Spondee，the anacrusis of the Iambus being made long：－ こう 1－レレー 1－－

The correctness of this form has been doubted；but the follow－ ing instances appear to be genuine：the point has been dis－ cussed by Seidler on Eur．El．122．：－






antistr．




ঠ́vo きeai，ס̀vo тap日évot．Eur．Ion， 466.



antistr．
antistr．
antistr．
Cf．Hipp．741．cited above．
Of these some may be emended with probable truth：such are

 In Ion．486．we might read，as Seidler suggests，\(\tau\)＇\(\varepsilon i \varepsilon \nu \geqslant a \lambda a ́ \mu \omega \nu\) ： and in Iph．T．1114．кópay for кoúpà．But the example Hipp．741．appears to be genuine．So also Phil． 1128. Instances are more common where the longer form appears both in the strophe and antistrophe：－

Sivaraev votias ä \(\lambda \mu a s\) ．
Evvaía סéverat భv才á．Hipp．150． 160.

үєvvaias ả入óX¢ \(\psi v \chi\) ãc．Suppl．1008． 1030.
каì \(\sigma \varepsilon ̀ ~ \mu \varepsilon ̀ \nu ~ \pi о ́ т v i ' ~ ’ А \rho \gamma \varepsilon i \alpha . ~\)
\(\lambda a \mu \pi \rho o ̀ \nu ~ i \pi \pi o ́ \delta \rho о \mu о \nu \beta a i \eta \nu\) ．Iph．T．1123． 1138.

\section*{Cf．El．116． 131.}

The next point to be observed in the constitution of the Glyconic is the change of form of which it is susceptible，by transposing the place of the Choriambus and final Iambus，in consequence of which this species of verse is termed Poly－ schematist．This change consists in attaching the Iambus to the base or the base to the Iambus；the verse accordingly assumes the forms following：－
```

                                    ここーこ!-ひu-
                                    -uv-1v-u-
    \Xi \piravaì \Im\tilde{\eta}|\rhoa\iota \chiаро\pi}\boldsymbol{\omega}v. Phil. 1146
\varepsilonimóvtos \delta\varepsiloǹ | \mu\etaे \phi0ovє\rhoáv. Ib. 1141.
ф\omegã\tau\alpha \betaáv\tau\alpha | \pi\alphav\sigma\alpha\gammaíq. Ant. 107.
\varepsiloňG\alpha \pi\rhoi้\nu \pio0' | {̊\mu\varepsilonт\varepsiloń\rho\omega\nu. Ib. 120.

```

This form is sometimes interchanged with the common Glyconic :

It is to be observed that in this case the Iambus, which follows the base, is changed into a Trochee: the reason of this is that the base must be necessarily followed by an arsis, which, if the Iambus were preserved, would not be the case: hence the verse assumes the following form, the quantity of the Trochaic thesis being common:-


The other form is that in which the base is attached to the final Iambus and transferred after the Choriambus, in which case the base and Lambus are made to assume the form of an Iambic syzygy:-
antistr. 343.
In this verse it is to be observed that the same form always reappears in the antistrophe, i. e. that it is not interchanged with the common Glyconic form. This, however, does not of itself appear a sufficient cause (notwithstanding Hermann appears to support this opinion) for considering it as a distinct species of verse from the Glyconic, since the usage of interchanging forms does not appear to have very extensively prevailed, at least comparatively speaking; neither is there any reason why certain forms should not have been made always to correspond to each other. The case in which the Iambic syzygy precedes is rather different; as the base retains its nature when not transposed, and therefore cannot be united with the Iambic ana-
crusis．Such verses are more correctly referred to the class of Choriambics：－
\[
\begin{aligned}
& \pi \alpha \iota a ̃ v a \mu \dot{v} \nu \mid \Delta \eta \lambda \lambda \alpha^{\prime} \delta \varepsilon \text {. Herc. Fur. 673.687. }
\end{aligned}
\]

Here，also，it is to be observed that the same forms always answer to each other．Vide Herm．El．Doctr．Metr．lib．III． cap．ii． 14.

The form of the base may next be considered．From the nature of the base，as above stated，it will be evident that this may be either an Iambus，Trochee，Spondee，Tribrach，Dactyl， or，very rarely，an Anapæst．On the admission of the Pyrrhic， see above，p． 17.
Iambus：－


Trochee：－
\[
\begin{aligned}
& \text { ákтis à àióov тò ká入- }
\end{aligned}
\]
－いノ－uv－1し－

\section*{Spondee：－}

Instances of the Tribrach are very common in the later Tra－ gedies：e．g．


 antistr．


The Anapæst is hardly ever found．An instance appears in Eur．Iph．Taur．1103．1120．：－
 \(\mu \varepsilon \tau \alpha 6 \alpha \dot{\lambda} \mid \lambda_{\varepsilon \iota} \delta v \sigma \delta a \iota \rho о\) vía．

So，perhaps，in another form of the verse to be noticed below：－
 кратає｜аї乌 \(\mu \varepsilon \tau\) à Xєのбiv．Ib． 1110.

The Dactyl is rather oftener met with ：－
\[
\pi \varepsilon ́ \rho-
\]



Instances in which the Dactyl follows the base，such as Iph． T．1092．1109．：－

are more correctly referred to the Dactylic class．Vide Herm． De El．D．M．lib．III．cap．ii． 23.

The Anapæst appears sometimes，though rarely，as following the base，Or．804．810．：－
\[
\begin{aligned}
& \text { оіктро́тата গоьข|а́дата каі. }
\end{aligned}
\]
\[
\begin{aligned}
& \text { - ひごごーひい }
\end{aligned}
\]

The Iambus is very seldom interchanged with the Trochee． The examples in which this occurs have already been noticed above，p． 18.

The Choriambus is not exchanged for an Iambic syzygy， neither is the Molossus substituted for it，either at the beginning or in the middle of a Glyconic verse．The following instance has been corrected：－
\(\pi \varepsilon ́ \tau|\rho a s ~ 凶 ̀ s ~ \tau a \tilde{\mid}| \rho o s . ~ © ~ © d . ~ T . ~ 479 . ~\)
The Choriambus appears to be resolved in the following；i．e． the first arsis：－

But these may also be considered as Iambics：－ いこし ひuいルールー

The second arsis is resolved in Eur．Hel．1505．－
\[
\begin{aligned}
& \text { ßãтє | Пגєıádac viтò } \mid \mu \varepsilon ́ \sigma a c .
\end{aligned}
\]

Possibly the following is an example of both arses being resolved：－


Glyconics are usually written in systems，so as to preclude the admission of the hiatus or of the doubtful syllable．Ex－ amples are，however，to be found where the hiatus and short syllable both occur．Seidler，on Eur．El．153．：－
quotes Soph．CEd．Col．1215．：－
ย̇пє̀̀ \(\pi o \lambda \lambda \grave{\alpha} \mu \dot{\varepsilon} \nu\) ai \(\mu a \kappa \rho a i\)



ย่ \(\xi\) oṽ каì ßaбi入єv̀s ка入єî
モ́pós．
Ib． 1202.
Examples of the short syllable are quoted by him on v．207．of the same play．


```

        \(\pi o \lambda-\)
    ```


```

$\sigma \tau \kappa \kappa \tau \omega ๊ \nu$ ทै $\lambda a \sigma i ́ \omega \nu \mu \varepsilon \tau \grave{\alpha}$

```



```

    ôs गु
    ```

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$\dot{\alpha} \nu \delta \rho \tilde{\omega} \nu \varepsilon \boldsymbol{i} \sigma o \pi i \sigma \omega \tau \alpha ́ \lambda \alpha \mathrm{c}$. Ib. 1103.

```



The examples in Phil．1127．1129．Ant．102．are，as Seidler observes，to be referred to the class in which the short syllable is admitted on account of the stop in the sense．See above，p．50．

Besides Glyconics of the form we have hitherto considered, and which may be termed legitimate Glyconics, there is a very large variety which is formed by the addition, or subtraction of one or more syllables at the beginning or end of the verse. There are too many of these to be individually enumerated; but the following examples may be cited as amongst the most likely to occur. The first is that in which the base does not appear: -
äs \(\tau \rho \varepsilon ́ \mu \rho \mu \varepsilon \nu \mid \lambda \varepsilon ́ \gamma \varepsilon \iota \nu . \quad\) EEd. C. 128.

In this form the anacrusis of the Iambus is also found long:-

> ă \(\lambda \iota o s a \mathfrak{a} \mid \gamma\) áלєє. \(\quad\) Eur. Hec. 637.
> тaîouc àv̀̀p | ßoúrac. Ib. 642.

The reverse form also is found, in which the final Iambus is rejected:-
\(\delta v a a i \mid \omega \nu \delta^{\prime} \dot{\delta}\) Bios. Eur. Suppl. 960.

Cf. Bacch. 865. 885. according to Hermann's emendation, Ep. D. M. 478. : -
ai \(\theta\) ép' | '̇́s \(\delta \rho о \sigma \varepsilon \rho o ́ v . ~\)
тои́s \(\boldsymbol{r}^{\prime} \dot{a} \mid \gamma \nu \omega \mu о \sigma i ́ v a y\).

If the common reading, zis aiقźpa \(\delta \rho \sigma \sigma \varepsilon \rho o ́ v, ~ b e ~ c o r r e c t, ~ w e ~\) must suppose a resolution of the first syllable of the Choriambus.

The Pherecratean is a catalectic form of the Glyconic: it is of very frequent occurrence in the Tragic writers, as at the close of the following: -
\[
\begin{aligned}
& \text { рàs } \beta \text { рó|Хоєбє кек } \lambda \eta \mid \mu \varepsilon ́ v a
\end{aligned}
\]

Another form of Glyconic is that in which an anacrusis, or monosyllabic prefix, is substituted for the base, the latter part of the verse retaining the Iambus: -
\[
\begin{aligned}
& \phi 0 \iota \mid \tau \tilde{q} \text { үà } \rho \text { ín } \pi^{\prime} \text { á } \gamma \rho \mid i ́ a \nu
\end{aligned}
\]

In this form the penultimate syllable is occasionally found long：－
\[
\begin{aligned}
& \text { नкย́|廿aı тєкย́ } \omega \gamma_{\mid}^{\prime} \pi \lambda a \gamma^{\prime} \nu . \quad \text { Eur. Med. } 847 .
\end{aligned}
\]

There is also a catalectic form of this，which is subjoined to the preceding in the above passage，CEd．T．468．：－
\(\phi v|\gamma \tilde{q} \pi o ́ \delta \partial \alpha \nu \omega| \mu \tilde{\nu} v\).
\(\chi^{\lambda \omega \mid \rho a i ̈ s ~ v i \pi o ̀ ~} \beta\) ác|ซacs. © \(\quad\) Col. 673.

This form is occasionally terminated by an Antispast：－

This form is found with what Hermann calls a disyllabic anacrusis，which may also be considered as a Pyrrhic forming the base：－
\[
\delta o \rho i|\delta \grave{\eta} \delta o \rho \grave{\pi} \pi \hat{\varepsilon} \rho| \sigma a v . \quad \text { Hec. } 897 .
\]

The same occurs with an Iambic close；Ib．893．：－
\[
\begin{aligned}
& \text { 'Eлévaç énì 入éккта тáv. Ib. } 632 .
\end{aligned}
\]

The last syllable is resolved in Hel．1330． 1348.
The following are longer forms of the Glyconic：－
\[
\begin{aligned}
& { }_{i \in}^{\ell \in \nu} \mid \tau \varepsilon \varsigma,
\end{aligned}
\]

In the following the place of the Choriambus is transposed：－



This verse is lengthened at the beginning by a Trochee or Spondee subjoined to the base：－

A shorter form of the above is -


So with the penultimate syllable long -


Other forms are : -

\(\pi \varepsilon ́ \imath \theta o s \mid \gamma \dot{a} \rho \mu \varepsilon \gamma \alpha ́ \lambda \omega s\) | тóờ ó \(\rho \mu a ̃ \tau \alpha \iota\). Eur. Med. 186.
where the verse ends with an Antispast, as in the examples quoted above, p. 43.

A syllable prefixed to the base forms an Amphibrach or Palimbacchius:-

Also in the abbreviated form of Glyconic:-


This form is also prefixed to a verse with the Antispastic ending: -

In the following an Ionic is prefixed: -


The following may be more correctly referred to the Choriambic species:-

A Bacchius is prefixed to the Glyconic, Soph. Aj. 1205.: -


Cf. ©d. 124. 155.

\section*{ON ASYNARTETES AND OTHER SPECIES OF COMPOUND VERSES.}

The definition of an Asynartete, as given by Hephrstion

 بóvò тараланßávŋта८ бтíरov.* According to this, an Asynartete is a verse consisting of two members, not connected or capable of uniting in one, but combined together as one verse. The inventor of this verse is said to have been Archilochus. He-
 forms of the Asynartete are mentioned by this writer as used by him, or by others who afterwards employed the same metre, of which the following are the chief.

The first cited by him is that in which a Dactylic verse, with an anacrusis, is prefixed to an Ithyphallic. In this verse the former part consists of three Dactyls, the last of which is catalectic in a disyllable, and the final syllable common: -

According to Hephæstion, the Spondee was admitted in this verse in place of the Dactyl:-

He also observes that this was not allowed by subsequent writers of these verses. He remarks, however, that these latter neglected the cæsura, which Archilochus uniformly observed. Accordingly, they wrote such verses as these:-

\footnotetext{
* Hermann objects to this definition on the ground that, in this case, any verse consisting of independent parts (as e. g. the dipodiæ of an Iambic line) might be considered as an Asynartete. The objection is, however, misplaced; since, as he himself admits, the Grammarians did not refer to such portions of verses as these, but to the successive parts formed by the change of measure in the Asynartete. Vide El. D. M. lib. rm. cap. viii. 1.
}

Hephæstion observes also, that Archilochus appears to have used an Anapæstic anacrusis, but that this may with equal reason be explained as a coalition of vowels: -

A verse was used by the poet Cratinus of the same nature with this, but with the Logaœedic form instead of the Dactylic:-

Another class of Asynartetes consists of a Dactylic verse, without an anacrusis preceding, and terminating in like manner with an Ithyphallic: -



As a proof of the last syllable being common, which is necessary to the verse being an Asynartete, Hephæstion cites the following: -

This form of the verse is acatalectic: the catalectic form is said to have been used by Cratinus:-

Another form is that in which Dactyls are followed by Iambics:-

The next form we shall cite from Hephæstion is that in which Iambics and Trochaics are combined:-

A double Iambic Penthemimer is also mentioned by him as used by Callimachus: -

Also a double Ithyphallic, said to have been used by Sappho:-

The verse which has been termed Iambelegus, because the latter part is like in form to the Elegiac verse, is also classed by Hephæstion amongst Asynartetes:-



1 Also the Elegiac verse itself is referred to this class:

If we examine these verses, we shall find that there are but few which have any claim to be strictly considered as Asynartetes. It is manifestly absurd to call a verse unconnected which is of such a kind that the two members of which it is composed cannot be conceived of as two separately existing portions. Such a verse is the Elegiac, in which the hiatus or doubtful syllable is under no circumstances whatever admitted at the point of union. This verse therefore consists of parts which are not unconnected, and is not a true Asynartete. The same may be said of several of the other verses to which this name has been given by Grammarians ; which merely consist of several portions united into one, but which are not unconnected in the sense in which the term is understood with reference to Asynartetes.

It may be conjectured that Hephæstion gave the original definition of the verse, as applicable to the type invented by Archilochus, and unconsciously extended it to other verses which are unconnected in a different sense. The definition as applied to a real Asynartete is accurate and precise; the confusion evidently arose from the indefinite meaning of the word \(\sigma v v a \rho \tau \eta-\) \(\theta \hat{\eta} v a \iota\), which may imply either rhythmically unconnected, i. e. really so, as in the verse of Archilochus; or unconnected, that is, merely composed of distinct parts, as in the Elegiac and Iambelegus.

The first verse cited from Hephrstion satisfies the conditions
of an Asynartete; the syllable which ends the former part being common, and the connexion between the members of the verse being consequently broken:-

Likewise another species of these verses, in which the Dactyl is not catalectic, may be considered as a real Asynartete:-

The double Iambic and Ithyphallic forms may also be included amongst this class, the final syllable at the close of the first member of the verse being common in each:-

It may be doubted whether such a line as that in which the final Dactyl ends with a long syllable, could have been written by the Greeks; certainly in the examples extant of this kind of verse we have no such instance. Indeed, examples of a long syllable at the close even of a common Dactylic line are very rare; the greater part of them, where it appears to occur, being more correctly considered as having a final Cretic. An instance to the contrary seems to occur in Eur. Suppl. 279.: -

Having thus referred to the verses which have been termed Asynartetes by the Grammarians, we will now inquire if there are any to be found in the writings of the Tragedians which satisfy the conditions required in a true Asynartete. The following, consisting of two equal Dactylic portions, united by a common syllable, the division in one of the verses falling in the middle of a word, may correctly be considered as of this class:-

The Antistrophic line is:-


In the former of these verses Porson corrected mapé \(\delta \omega \kappa a \nu\) है \(\nu\) \(\dot{a} \nu \delta \rho a ́ \sigma \iota \nu\), supposing the verse to be a Hexameter, but thus destroying its true character. Another example of the same kind is found in Soph. Trach. 112.: -


Similar are the follofving, although in these the doubtful character of the catalectic syllable of the first portion does not appear: -






We next may refer to a very large class of verses, formed by the union of Dactyls and Trochees: in this the final Dactyl is catalectic, and the last syllable doubtful. Instances in which the syllable is long in the strophe or antistrophe, and short in the corresponding place, will exemplify this: -







\section*{Compare also Aj. 374.}


In the following a Dactylico-Trochaic verse is connected with an Ithyphallic : -

Shorter forms of this metre are of very common occur-rence:-

Equally common is the occurrence of a Cretic or catalectic Trochaic dipodia preceded by Dactyls : -




A verse of this species is found doubled, Ion. 1048.1049.:-



Ib. 1061. 1062. antistr.
This form is occasionally preceded as well as followed by Trochees:-



It is very common for the final Dactyl to be acatalectic; in this case the verse is identical in form with the Logaoedic: -



The union of the Ithyphallic with another Trochaic verse may be considered as an Asynartete: -


That this verse is not an uninterrupted Trochaic series, is evident from the quantity of the third foot; it will be accordingly scanned thus: -

These verses may all-be correctly classed as Asynartetes,
inasmuch as they all have the doubtful syllable at the point of union between the two portions. There remains for consideration a large class of verses which differ from these, as not having the final syllable common, and which cannot therefore be called Asynartetes, but must be regarded merely as compound verses, consisting of parts united together by a long syllable. Such, for instance, is the class which may be termed Iambico-Dac-tylic:-

The arsis of the first Iambus is resolved: -

Longer forms of the Dactylic metre are also united with the dipodia:-

Also a longer Iambic form is prefixed to the Dactyls:-

Another form is the Trochaico-Dactylic:-
\[
\begin{aligned}
& \text { ท̂ Побєiठá|wva тıváктора yaias. Trach. } 502 .
\end{aligned}
\]

Longer Trochaic forms are also prefixed:-


In all these examples we find the final syllable of the Trochaic dipodia long. This form of the dipodia is called the Dorian Epitrite, from its having been commonly adopted in the Dorian species of rhythm; we may therefore regard it as an essential element in this kind of verse, and the quantity of the final
syllable consequently as fixed. Examples in which the final syllable of the dipodia is short or common are of very rare occurrence: -

It may reasonably be doubted whether the few instances in which the short syllable occurs are to be referred to a distinct class of metre, composed, not of the Dorian Epitrite and Dactyls, but of the common Trochaic dipodia, or whether they are not rather to be regarded as examples of a licence by which the final syllable may have been occasionally allowed to be short. There is another class of verses, called Iambelegus, which are considered by the Grammarians to consist of an Iambic Penthemimer and an Elegiac portion: e. g.

They may, however, be scanned more correctly as Dorian Epitrites with an anacrusis: -

In by far the greater number of these verses we find the form of the Epitrite preserved, i. e. the final syllable of the Penthemimer long. Examples in which this is short are of rare occurrence:-
\[
\begin{aligned}
& \pi р i ̀ \nu \text { åv } \mu \dot{\prime} \theta \omega \mu \varepsilon \nu \mid \dot{a} \gamma \gamma \varepsilon \lambda i a \nu \text { тiva } \mu о \iota \text {; Ion. } 770 .
\end{aligned}
\]

In those examples which are antistrophic (Or. 1246. Soph. E. 857.) we find a short syllable in the corresponding place. An instance in which this is not the case is the verse from Aj . 191. where the strophe has a long syllable.

From this and from the circumstance that these forms (in
which the final syllable is short) occur in many instances in combination with the Epitrite, we may hesitate whether we ought to consider this as a distinct species of verse, in which a short final syllable is used, or whether, both in this case and in that of the Trochees before mentioned, we ought not rather to consider these as occasional exceptions to the common usage of the poets. On the use of Dorian Epitrites in the Tragic writers, see Herm. El. Doctr. Metr. lib. III. cap. xiii. 10.

The Iambic syzygy is prefixed to a Dactylico-Trochaic verse:-

The Penthemimer likewise is so prefixed:-


Eur. Herc. F. 1080.
Also to a verse in which a Dactyl precedes a Dochmius:-
 Iph. T. 829.

The following verses are Iambico-Trochaic. Sept. c. Th. 740.: -

The following is a form of continual occurrence, in which an Iambic dipodia is prefixed to a Cretic: -
\[
\begin{aligned}
& \pi \varepsilon \bar{\delta} \sigma \nu \phi \lambda a \nu \mid \delta \rho o \nu \mu \varepsilon \nu \varepsilon \tau . \quad \text { Sept. c. Th. } 901 .
\end{aligned}
\]

This verse is often followed by an Ithyphallic or other form of the Trochaic metre:-
\[
\begin{aligned}
& \pi o ́ \lambda \iota \nu \text { ठ̀é|ket Soà }
\end{aligned}
\]

Occasionally we find the arsis of the Cretic resolved: -


The Iambic dipodia is resolved also: -


Another form of compound verse is that in which two Iambic Penthemimers are united:-
\[
v=v--1 v=v-\underline{v}
\]












The second Penthemimer is sometimes exchanged for an Iambic dipodia:-
\[
\begin{aligned}
& \pi \lambda \alpha ́ \theta o v \sigma \iota, \beta \lambda \alpha \sigma \tau o ̃ v \mid \sigma \iota ~ к а і ̀ ~ \pi \varepsilon \delta \alpha i ́ \chi \mu \iota o \iota . ~ C h o e p h . ~ 589 . ~
\end{aligned}
\]

In both the above forms we perceive that the final syllable of the first member of the verse is not common, but long. We find also that an exact similarity is observed in the strophe and antistrophe, the Iambi being in each case preserved pure. The anacrusis of the first Iambus is usually a monosyllable. Some
few examples have been alleged in which a disyllabic anacrusis appears. In these instances the disyllabic form is repeated also in the strophe: -


In Pers. 1015. -
where the antistrophe (v. 1027.) has -

Hermann has restored in the former line \(\mu \varepsilon \gamma a \lambda \omega s\).
These verses may perhaps be more correctly scanned as Chor-iambics:-


Here the discrepancy is easily corrected by reading \(\rho \in i \theta \rho o u s\).
In the latter part of the last verse we observe a variation in the form of the Iambus, which must especially be noticed. Another instance of a similar kind appears in Æsch. Pers. 1007.: -

In these verses, if genuine, the form differs from the common Iambic, as having a Spondee in the second place. This is quite inadmissible according to the usual laws of the Iambic metre, and proves that either these are not Iambics at all, or, if they are, are Iambics of unusual construction. There does not appear any ground for suspecting the genuineness of the reading in Ag. 197. 210. The passage from the Persæ is doubtful. Separate verses in which the same appearance is presented, are of frequent occurrence in the Tragedians.

The most satisfactory explanation which can be given of these verses is, that they are a species of irregular Iambics; not composed in dipodiæ, like the usual Iambic verse, but broken into detached and independent parts; the result being, that the doubtful syllable, which is admissible only in certain places in
the dipodia，is here allowed in every place indifferently． According to Hermann the verse is scanned as follows：－
-

In this，the first part is formed by a short Iambic series：－
\[
\cup
\]
this is followed by a single arsis，and an Iambus ：－
\[
-10=
\]

In other words，the verse will then consist of an Amphibrach and a Cretic；the anacrusis and thesis of the former being common，it may consequently assume the following form：－
ェ́⿱㇒日勺心

Likewise，the anacrusis of the final Iambus being lengthened， the latter part of the verse will be scanned as follows：－
\[
\because \simeq
\]

If to these we add the resolution of the two former arses，we shall have the following：－
= 和的

The result will be nearly the same if we adopt the simpler mode of scanning the verse as irregular Iambics：－
\[
=z_{\sim 1}^{\prime}=Z_{n}^{\prime}=-
\]

The following passages will exemplify the varieties of this verse：－

-ールハーノ


ت́ひルーテ

A form of Iambic which has been already alluded to p． 43. may be referred to this class：－

ঠเซбо⿱̃兀ь Фıveiסaus．Ant． 971.
aī§ \(\pi \lambda \varepsilon і є \tau \alpha ~ \sigma \nu \mu \pi a i \zeta \varepsilon . . ~ © E d . ~ T . ~ 1106 . ~\)

In the following，the first arsis is resolved，the anacrusis being also made long：－

> こごいノノに́
ö \(\lambda \beta \iota o g\) öv á \(\kappa \lambda \varepsilon \iota \nu a ̀\)
\(\gamma \tilde{a} \pi o \tau \varepsilon ̇\) Muкпvaíwv．Soph．El． 160.





ф́аб \(\mu\) атı \(\mu \varepsilon \lambda а \gamma \chi^{\alpha i} \tau \alpha\) ．Ib． 838. antistr．
The hiatus appears in Trach．857．：－
矛 \(\pi\) ov ỏ ỏoà \(\sigma\) tévé．

answering to－

These verses have been called by Hermann Ischiorrhogic， from the analogy of a species of verse thus denominated by the Grammarians，which was said to have been invented by Hip－ ponax，and in which the long syllable was irregularly admitted．

By some writers of these verses the Spondee was not admitted in the fifth foot：－

We must distinguish these verses from those in which we find the union of the Bacchius or Molossus with the Cretic：－
\[
\begin{aligned}
& \text { 'Ióaiav | és váãav. Andr. } 275 .
\end{aligned}
\]
where similar forms answer to these in the antistrophe：these verses will be correctly scanned thus：－
\[
=E_{-1}-v-
\]

This cannot apply to such as the following，in which different forms answer to each other：－
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{} \\
\hline Tàv aièv dì \(\mu\) ¢itav. Soph. El. 1239. & \\
\hline Ti¢ oūv âv ảkíav & \\
\hline  & antistr. \\
\hline
\end{tabular}

Cf. Trach. 846. 857. quoted above.
The following passage is composed entirely of these verses. Soph. El. 504.:-

In the above passage we find Cretics intermixed, in the same manner, no doubt, in which the Cretic was combined with Dochmiacs, i. e. from its resemblance in form with the latter part of the Dochmiac verse. In the same manner the Cretic and the latter part of these verses resemble each other.
\[
\text { Iu- } \quad \therefore-
\]

The Cretic is also combined with this verse in Eum. 381. 382.: —

Other forms of compound verses will present themselves occasionally to diligent investigation; but they are not, for the most part, such as to present any serious difficulty, or which seem to require special notice. We shall now proceed, having thus brought under review the chief forms of verses used by the Tragedians, to exhibit the choral parts of Sophocles, with the metres arranged for the convenience of the reader.

\section*{ANALYSIS}
or

\section*{METRES IN THE CHORUSES \\ or SOPHOCLES.}

To aroid confusing the metrical lines, the metres are given according to the strophe only: where equivalent forms are susbtituted in the antistrophe, this can create no difficulty to the reader who has studied the former part of this treatise.

\section*{CHORUSES OF SOPHOCLES.}

\section*{CEDIPUS TYRANNUS.}
\[
151-166 .
\]

1 ®. \(\Delta i o ̀ s ~ a ́ \delta v e r e ̀ s ~ ф \dot{́ a ́ t \iota, ~ \tau l s ~ \pi o \tau \varepsilon ~ \tau a ̂ s ~ \pi o \lambda v \chi р и ́ \sigma o v ~}\)
\(\Pi v \theta \hat{\omega} \nu o s a^{\text {andaàs }}\)
 iク̆ï \(\Delta a ́ \lambda ı \varepsilon\) Пatáv,





 каї Фо̂̂ßov є̇єаßó̀оv, ì̀




3. See p. 67.
6. This verse can also be scanned as a tetrameter and dimeter acatalectic. See p. 65.
\[
167-189
\]

\(\pi \eta ́ \mu a \tau a \cdot\) עобєî \(\delta \varepsilon ́ ~ \mu о ь ~ \pi \rho o ́ т а s ~\)







1 £̀ \(\pi\) ódıs ả ádoı \(\theta \mu\) os ö \(\lambda \lambda v \tau a \iota\).

શavaтафо́ра квîtaь ả้оһктшs.

5 äктà \(\nu \pi a \rho a ̀ ~ \beta \dot{\omega} \mu \iota o \nu a ̈ \lambda \lambda о \theta \varepsilon \nu\) ă \(\lambda \lambda a 6\)

тaıà̀ ס̊̀ \(\lambda a ́ \mu \pi \varepsilon \iota ~ \sigma \tau о \nu o ́ z \sigma \sigma a ́ ~ \tau \varepsilon ~ \gamma \hat{\eta p v s ~ o ̈ \mu a v \lambda o s . ~}\)




4-7. These verses are thus scanned by Dindorf; Wunder (Consp. Metr. Soph. p. 27.) scans them as Dactylic tetrameters with an anacrusis, iambic dimeter catalectic, and iambic dimeter prefixed. A similar verse is found Ag. 108., Eur. Hipp. 1104.
9. \(9 \varepsilon 0\) is a monosyllable. Cf. v. 213.
\[
190-213 .
\]

1 "A \(\rho \varepsilon a ́ \tau \varepsilon \tau o ̀ v \mu a \lambda \varepsilon \rho o ́ v\), ôs \(\nu \hat{v} \nu\) ă \(\chi a \lambda \kappa o s \dot{a} \sigma \pi i \delta i \omega \nu\)



Мá入apov A \(\mu\) фитрítas,


\(\tau \epsilon \in \lambda \varepsilon \iota \gamma \dot{a} \rho \varepsilon^{\ell ้} \tau \iota \nu \grave{v} \xi \dot{a} \phi \hat{\eta}\),
тоиิт' ह̇ \(^{\prime}{ }^{\prime} \eta \mu a \rho\) है \(\rho \chi \varepsilon \tau a \iota^{\circ}\)
тóv, ® \(\tau \hat{\nu} \nu ~ \pi v \rho ф o ́ \rho \omega \nu ~_{\nu}\)

\(12 \AA\) Z \(\mathbb{\Sigma v} \pi a ́ \tau \varepsilon \rho\), vimò \(\sigma \hat{\varphi} \phi \theta l \sigma o \nu ~ \kappa \varepsilon \rho a v \nu ஸ ̣ ̂ . ~\)


ả \(\rho \omega \gamma a ̀ ~ \pi \rho о \sigma \tau а \chi\) ®́́vтa, тás \(\tau \varepsilon \pi \nu \rho \phi o ́ \rho o u s\)

ムúku' ő \(\rho \varepsilon a\) סıắ \(\sigma \sigma \varepsilon \iota^{\circ}\)
6 тò̀ \(\chi \rho \cup \sigma о \mu і \tau \rho а \nu ~ \tau \varepsilon \kappa є л \lambda \eta ́ \sigma \kappa \omega\),



\(\pi \varepsilon \lambda a \sigma \theta \hat{\eta} \nu a \iota \phi \lambda \varepsilon \dot{\prime}^{\prime} о \nu \tau \tau^{\prime}\)
ả \({ }^{\gamma} \lambda a \omega ิ \pi \iota\)


```

11 -u-v {v- Troch.

```

1. This verse is scanned by some as an Iambic tripodia combined with an Iambic dimeter ; but the resolution of the arsis in the former is against this.
11. Reading uncertain in antistrophe.
12. Reading uncertain in strophe and antistrophe.
\[
463-482 .
\]



i̋ \(\pi \pi \omega \nu \quad \sigma \theta \varepsilon v a \rho \omega ́ \tau \varepsilon \rho o \nu\)
5 фuүặ \(\pi o ́ \delta a \nu \omega \mu a ̂ \nu\).
 тирi кai \(\sigma \tau \varepsilon \rho o \pi a i ̂\) ó \(\Delta\) iòs \(\gamma \in \nu\) véras.

9 Kท̂pes ảעaт入áкךтoь.


фоıтâa yà vír' ảyplav
ṽ̀av ảvá \(\tau^{\prime}\) ä้тра каї



\(\mu a \nu \tau \varepsilon i a \cdot \tau a ̀ ~ o ̂ ~ a l s i\)
9 گิินта \(\pi \varepsilon \rho \iota \pi о т а ิ т а \iota\).

2. Wunder (Conspect. Metr. Soph. p. 29.) considers this double

Spondee, and perhaps correctly, as an example of the Trochæus semantus. Vide p. 26.
5. Reading uncertain in antistr., vid. p. 97. Dorville conj. äre.
\[
483-511 .
\]


 тí үàp \(\eta\) И \(\Lambda a \beta \delta a \kappa i ́ \delta a \iota s\)
 \(\tau a v v ิ \nu \pi \omega\)







 катафаiŋv.
фаעєрà \(\pi \tau \varepsilon \rho o ́ \varepsilon \sigma \sigma^{’}\) ク̊ \(\lambda \theta \varepsilon\) ко́ра



1. Vide p. 90.
5. The hiatus is admitted with a long vowel, as in v. 7. of the antistrophe.

\section*{649－659．}











ả \(\mu\) фoîv ản＇aủtoîv；vaí \(\iota\) ．кaì тís ท̉v 入óyos；






6．Hermann inserts \(\sigma^{\prime}\) after \(\lambda \hat{o}^{\prime} \varphi \varphi\) ，to obviate the hiatus，which is not justified by the reasons which usually excuse it．Cf．p． 50.
\[
660-696 .
\]



ả入入á \(\mu \circ \iota \delta v \sigma \mu o ́ \rho \varphi ~ \gamma a ̂ ~ \phi \theta i v o v \sigma a ~\)

\(6 \pi \rho o \sigma a ́ \psi \varepsilon \iota ~ \tau o i ̂ s ~ \pi a ́ \lambda a \iota ~ \tau a ̀ ~ \pi \rho o ̀ s ~ \sigma \phi \hat{\phi} \nu\).



ơs \(\tau^{\prime}\) ह̀ \(\mu a ̀ v ~ \gamma a ̂ \nu ~ \phi(\lambda a v ~ ह ̀ \nu ~ \pi o ́ v o u s ~\)
ả \(\lambda\) v́ovбav кат' ópOòv ov̌pıซas,


4. The readings in the strophe and antistrophe do not correspond. Either we must substitute a word which has the form of a Cretic for \(\phi \theta^{\prime} \nu o v a \alpha\), or read \(\dot{\varepsilon} \nu \pi \dot{\nu} \nu o \iota \sigma \omega \nu\) in the antistrophe. Dindorf's conjecture \(\phi \theta t \nu a ̀ s ~ a p p e a r s ~ d o u b t f u l, ~ u n l e s s ~ i t ~ c a n ~ b e ~ s h o w n ~ t h a t ~ t h e ~ w o r d ~ i s ~ a l s o ~\) used in this sense.
\[
863-882 .
\]

\(\mu \circ i ̂ \rho a ~ \tau a ̀ \nu ~ \varepsilon u ้ \sigma \varepsilon \pi \tau o \nu ~ a ́ \gamma \nu \varepsilon i ́ a \nu ~ \lambda o ́ \gamma \omega \nu ~\)

i千ímodes, oủpavià

татท̀p \(\mu\) óvos, oủסé vı
\(\theta \nu a \tau a ̀ ~ \phi v ́ \sigma t s ~ a ̀ v e ́ p \omega \nu ~\)


1 v̌ßpis фutsúzı тúpavvov.
v̂ßpıs, \(\varepsilon i \pi \pi o \lambda \lambda \hat{\omega} \nu\) vimep \(\pi \lambda \eta \sigma \theta \hat{\eta} \hat{\eta} \mu a ́ \tau a \nu\),
à \(\mu \eta\) 'тіккаıра \(\mu \eta \delta\) ह̀ \(\sigma \nu \mu \phi \varepsilon ́ \rho о \nu \tau а\),
àкро́татоу вібауаßâб'




9 \(\theta\) zòv oủ \(\lambda \eta \eta^{\prime} \xi \omega\) тотะ̀ \(\pi \rho \circ \sigma \tau a ́ \tau a \nu\) l' \(\sigma \chi \omega \nu\).
\begin{tabular}{lll}
1 & Iambico-trochaic. \\
2 & Tu- &
\end{tabular}
\begin{tabular}{ll} 
Aamb. trim. cat. \\
Pæon and Choriambus. \\
9 & Iamb. trim. cat. \\
Glyconic.
\end{tabular}
5. Reading uncertain in antistrophe.
\[
883-910 .
\]


\(\Delta\) ǩas ảфóß \(\quad\) тos, oủסè

5 кака́ vเข Ёдоито \(\mu\) оі̂ра, бибто́тноv \(\chi\) а́ \(ь \iota ~ \chi \lambda \iota \delta a ̂ s, ~\)
 \(\kappa a i ̀ \omega \hat{\omega} \dot{\alpha} \sigma \varepsilon \pi \pi \tau \omega \nu\) हैp \(\xi \varepsilon \tau a \iota\),




13 тí \(\delta \varepsilon i ̂ ~ \mu \varepsilon ~ \chi ~ \chi ~ ¢ \varepsilon v ́ \varepsilon \iota \nu ; ~\)
 خâs èm' \({ }^{\circ} \mu \phi а \lambda o ̀ \nu ~ \sigma \varepsilon ́ \beta \omega \nu\),
 oủסミ̀ \(\tau\) àv 'O \(\lambda \nu \mu \pi l a \nu\),
 тâбıv å \(\rho \mu\) ó \(\varepsilon \varepsilon \iota\) ßротоîs.
 Z \(\varepsilon \hat{v}, \pi a ́ v \tau^{\prime} a^{2} \nu a ́ \sigma \sigma \omega \nu, \mu \eta ̀ \lambda a ́ \theta o \iota\)




13 है \(\rho \rho \varepsilon \iota\) ठè \(\tau\) à \(\theta \varepsilon i ̂ a\).
\begin{tabular}{|c|c|c|}
\hline 1 & －uvuv & Troch． \\
\hline 2 & ユu－u－u－ & Id． \\
\hline 3 & ユuv－v́レ & Glyconic． \\
\hline 4 & ユu－v 亿u＿ & Troch． \\
\hline 5 & Uuv－－¢ & Glyconic． \\
\hline 6 & ユv－u ́v＿ & Troch． \\
\hline 7 &  & Iamb．trim．catal． \\
\hline 8 & －イレ－－ & Iamb．dim． \\
\hline 9 & －－－－－－－－ & Iamb．trim．cat．［antistrophe． \\
\hline 10 & & Reading uncertain in strophe and \\
\hline 11 & 亿u－． & Troch． \\
\hline 12 & へu－－－－－－ & Id． \\
\hline 13 & 亿uv－－ & Glyconic． \\
\hline
\end{tabular}

10．Reading uncertain；the first foot in the strophe being re－ solved，would lead to the inference that the line is an Iambic trimeter．
 this were correct，we might adopt Hermann＇s suggestion to read ma入ai申ara in the antistrophe，and correct \(\phi \theta i v o \nu \tau a\) y \(\dot{\rho} \rho\) тà \(\Lambda a i o v\) \(\pi a \lambda a i \varphi a \tau a\) ．The confusion between \(\Lambda a i ̂ o v, ~ \pi a \lambda a ı a ̀, ~ \theta \varepsilon ́ \sigma \phi a r ', ~ a n d ~\) \(\pi a \lambda a i \phi a \tau a\) is too obvious to require notice．
1086-1109.




\(\dagger \tau \grave{\nu} \nu a \cup ้ p \circ o \nu \pi a \nu \sigma\) ह̀ \(\lambda \eta \nu \circ \nu\) ，

каі трофòv каі \(\mu \eta \tau \varepsilon ́ \rho ’\) ай \(\xi \approx \iota \nu\) ，
каі Хоряv́sбӨaı тро̀s ท̀ \(\mu \omega ิ \nu\)

тoîs èmoîs tupávvols．


\(\tau \hat{\nu} \mu а к р а \iota \omega ́ \nu \omega \nu\) äpa,
Пavòs ỏ \(\rho \varepsilon \sigma \sigma \iota \beta a ́ t a *\)



\(\varepsilon^{\prime} \theta^{\circ}\) ó K \(\mathbf{K} \nu \lambda \lambda a ́ v a s ~ a ̉ \nu a ́ \sigma \sigma \omega v, ~\)



\(11 \mathrm{~N} \nu \mu \phi \hat{\alpha} \nu{ }^{\text {' }} \mathrm{E} \lambda \iota \kappa \omega \nu \iota \delta \omega \nu\), ais \(\pi \lambda \varepsilon \hat{\varepsilon} \sigma \tau a \quad \sigma \nu \mu \pi a i \zeta \varepsilon \iota\).

3. Reading defective in antistrophe.
4. 5. Reading uncertain in strophe. Vid. p. 83.
11. Wunder scans this line as a Logaoedic series followed by Tro-
 Iambics is perhaps the Trochæus semantus. Vid. p. 26.
1186-1205.

1 ì̀ \(\gamma \varepsilon \nu \varepsilon a i ̀ ~ \beta \rho о т \omega ิ \nu\), ©̊s í \(\mu a ̂ s\) Ï \(\sigma a\) каі тò \(\mu \eta\) -
 тis үáp, тis ảv̀̀p \(\pi \lambda\) źov тâs \(\varepsilon\) ủ \(\delta a \iota \mu o \nu i ́ a s ~ ф દ ́ \rho \varepsilon \iota ~\)
6 ท̂ тобои̂тоע öбоע סокєî̀, каi סógavт à \(\pi о \kappa \lambda \hat{v} v a \iota ;\)


Tòv \(\sigma o ̀ \nu ~ \delta a i ́ \mu o v a, ~ \tau o ̀ \nu ~ \sigma o ́ v, ~ \AA ̊ ~\)
т \(\lambda a ̂ \mu о \nu\) Oíठıтóס́a，\(\beta\) ротิิע



тávт’ घủסaíhovos ö入ßov，






\(\mu a ́ \theta \eta s\), тaîs \(\mu \varepsilon \gamma a ́ \lambda a \iota \sigma \iota \nu\) ह̀v
11 Єn่ßaı๘ı» ảvá \(\sigma \sigma \omega \nu\).


tís ätaus ảyplaus，тís à̀ móvous
छ̌v́voukos à入入ayâ \(\beta\) iov；
ì̀ клє七vòv Oîठítov кápa，
\(\Phi \mu \dot{\varepsilon} \gamma a s \lambda_{\iota} \mu \eta{ }_{\nu} \nu\)
6 aútòs ทै \(\kappa \kappa \varepsilon \sigma \varepsilon \nu\)

\(\theta a \lambda a \mu \eta \pi o ́ \lambda \varphi\) \(\pi \varepsilon \sigma \varepsilon \hat{v}\) ，
\(\pi \hat{\omega} \pi \tau \tau \varepsilon \pi \hat{\omega} \pi \pi \theta^{\prime}\) ai \(\pi a \tau \rho \hat{\varphi}-\)




тєкขои̂ขта каї тєкขои́ \(\mu \varepsilon ข o \nu\).

\(\varepsilon \ell \theta \varepsilon \sigma^{\prime}, \varepsilon \ell \theta \varepsilon \sigma \varepsilon\)
\(6 \mu \eta ́ \pi о т\) вiठópav．
סúpouaı \(\gamma\) à \(\rho\) ø̀s
\(\pi \varepsilon \rho i a \lambda \lambda\)＇（？）iax \({ }^{t} \omega \nu\)


11 каі̀ катєко\(/ \mu \eta \sigma \alpha\) той \(\mu \grave{\nu} \nu\) ő \(\mu \mu a\) ．
\begin{tabular}{ll}
1 & Tamb．penthem．and dim．brach． \\
2 & Thomb．dim． \\
Col．w．1057． 1072 ．
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 5 & ニu－v－ & Troch． \\
\hline 6 & 1u－u－ & Id． \\
\hline 7 & 亿u & Id． \\
\hline 8 & uレこ u－u－ & Iamb． \\
\hline 9 & ヒvu－レニ & Choriamb． \\
\hline 10 & Uuv－v ́u－ & Id． \\
\hline 11 & －ひレニー レヒ́u & Antispastic \\
\hline
\end{tabular}

1297－1311．Anapæsts．
\[
1313-1366 .
\]

1 ¿̀̀ бко́тоv


оцॅ \(\mu\) ои，


1 ì \(\phi i \lambda o s\),

\(\dot{v} \pi)^{\mu} \mu\) źveıs \(\mu \varepsilon\) тòv \(\tau v \phi \lambda \grave{o} \nu \dagger \kappa \eta \delta \varepsilon v ́ \omega \nu\).
\(\phi \varepsilon \hat{v} \phi \varepsilon \hat{v}\).
oủ үáp \(\mu \varepsilon \lambda \eta ́ \theta \varepsilon \iota s, a ̉ \lambda \lambda a ̀ ~ \gamma \iota \gamma \nu \omega ́ \sigma \kappa \omega ~ \sigma a \phi \omega ิ s\),


\[
1329-1366 .
\]






тí \(\delta \hat{\eta} \tau^{\prime}\) है \(\mu \circ \grave{\imath} \beta \lambda \varepsilon \pi \tau o ́ v, ~ \hat{\eta}\) бтєрктóv, ท̂ \(\pi \rho \circ \sigma \eta ́ \gamma о \rho о \nu\)



тòv катарато́татоv, zí Tıs \(\delta\) ह̀ каì \(\theta\) zoîs
12 ह̀ \(\chi\) Өро́татор ßротө̂v.
1 ö \(\lambda o \iota \theta^{\prime}\) ö \(\sigma \tau \iota s\) ท̂v ôs ảypias \(\pi \varepsilon\) ह́das

 тótг \(\gamma a ̀ \rho ~ a ̀ \nu ~ \theta a \nu \grave{\nu} \nu\)






عi \(\delta \varepsilon ́ ~ \tau \iota ~ \pi \rho \varepsilon \sigma \beta и ́ т \varepsilon \rho о \nu ~ घ ै ф и ~ к а к о и ิ ~ к а к о ́ \nu, ~\)
12 тоиิт' है่ \(\lambda a \chi\) ' Oíítious.

2. \(\pi \alpha ́ \theta \varepsilon \alpha\) disyllable: cf. จ. 190. Reading uncertain in antistrophe.
3. Hermann considers this an example of the Trochæus semantus. Another similar verse occurs \(\mathrm{Aj} .400 . \quad\) See p. 26.
9. On the short syllable of the Dochmius in place of the long, see p. 50 .
11. If this reading is correct, we have an Iambic dimeter brachycatalectic combined with a Dochmius. Hermann's correction ét८ \(\delta \varepsilon\) ќ кà \(\theta \varepsilon o\) ĩs restores the Dochmius, but requires the antistrophe also to be corrected.

\section*{©EDIPUS COLONEUS.}
\[
117-169
\]

1 öpa.
тis a'p' \(\eta \nu\); тоv̂ vaiءı;
тоиิ кขрєî ह̇кто́ттьos бvӨधis ó тáעт \(\omega \nu\)
© тávт \(\omega \nu\) ảкорє́бтатоs;

тробтะv́Ө ov таvтaŋท̂.


aै้ тот' \(\dot{\alpha} \sigma \tau \iota \beta\) ह̀s aै \(\lambda \sigma o s\) és
10 тâv \(\delta^{\prime}\) ả \(\mu а \iota \mu а \kappa \varepsilon \tau a ̂ \nu ~ к о р а ̂ \nu ~\)

каі̀ таранвиßó \(\mu \varepsilon \sigma \theta^{\prime}\) à \(\delta \dot{\varepsilon ́ \rho \kappa т \omega s, ~}\)
\(a ̉ \phi \omega ́ v \omega s\), ả \(\lambda o ́ \gamma \omega s\) tò тâs
sủфท́mov бтó \(\mu a\) фрогтíoos

入óyos oủסè̀ á乌ovӨ＇，
ồ દ̇ \(\gamma \omega\) 入 \(\lambda \varepsilon u ́ \sigma \sigma \omega \nu ~ \pi \varepsilon \rho i ~ \pi a ̂ \nu ~ o v ้ \pi \omega ~\)
סv́vapae тépsvos

138－148．Anapæsts．
1 音关。
ả̀â̂̀ ỏ \(\mu \mu a ́ t \omega \bar{\nu}\)



\(\pi \rho о \sigma \theta \eta ์ \sigma \varepsilon \iota s\) тá́бס̀ ảpás．



10 кратиेр \(\mu \varepsilon \iota \lambda \iota \chi\) í \(\omega \nu \pi о \tau \hat{\omega} \nu\)




\(15 \kappa \lambda u ́ \varepsilon \iota s\), ต̉ \(\pi о \lambda u ́ \mu o \chi \theta^{\circ}\) ả \(\lambda a ̂ \tau a ;\)

\(\pi \rho o ̀ s ~ ह ै \mu a ̀ \nu ~ \lambda \varepsilon ́ \sigma ~ \chi a \nu, ~ a ̉ \beta a ́ \tau \omega \nu ~ a ̉ \pi o \beta a ́ s, ~\)
Z̀va тâà עó \(\mu o s\) ，

170－177．Anapæsts．


Glyconic.
Id.
Id.
Id.
Id.
Id.
Id.
Id.
Iamb. with Anap. anac.
Anap.
Id.
Id.
2. The nature of this verse is uncertain. Seidler (see p. 47.) considers it a Dochmius with disyllabic anacrusis; Dindorf a species of Ischiorrhogic.
14. On the short final syllable in a Glyconic, see p. 97.

> 178-206.


тóp \(\sigma \omega\) - \(\sigma \dot{v}\) خàp átıs.s.


* * * * * * * *
* * * * * * * *



13 кaì тò \(\phi \iota \lambda o \nu\) \(\sigma \varepsilon \beta \varepsilon \sigma \theta a \iota\).




\({ }_{5}\) ßáбєı ßáбıv å \(\rho \mu о \sigma a \iota\), í́ \(\mu\) oí \(\mu o\) o.
yєpaòv és \(\chi\) ह́pa \(\sigma \hat{\omega} \mu a\) \(\sigma\) òv
троклívas фi入ià द̇ \(\mu a ́ v\).

 aưסaбov, тís eैфus \(\beta \rho о т \omega ิ \nu ;\)
тís ó \(\pi 0 \lambda u ́ \pi o v o s a ̈ \gamma \varepsilon \iota ; ~ \tau i v{ }^{\prime}\) à \(\nu\)



6-9. Hiatus in strophe.
12. This is either a resolution of the Choriambus, or, which is more
 p. 96 .
\[
207-254 .
\]
© \begin{tabular}{c} 
zívou, \\
\hline
\end{tabular}




тi тódi; aivà фv́бts. av̌סa.





\(\mu а к р \grave{\alpha} \mu \varepsilon ́ \lambda \lambda \varepsilon \tau о \nu, a ̉ \lambda \lambda a ̀\) тá \(\chi \nu \nu \varepsilon\).
ムaîov ì \(\sigma \tau \varepsilon \tau \iota \nu\)＇［ảтóyovov］；ढ̈，iov̀ iov́．
тó тє \(\Lambda a \beta \delta a \kappa \iota \delta a ̂ \nu ~ \gamma \varepsilon ́ v o s ; ~ \grave{~ Z \varepsilon v ̂ . ~}\)



2úyaтep，тí пот’ aủтíка кú \(\rho \sigma \varepsilon\) ；





va דóvov，ov̉ \(\chi a ́ \rho \iota v, ~ a ̉ \nu \tau i \delta \delta \delta \omega \sigma \iota \nu\) है－


\(\mu \eta\) خ́ ть тє́pa xpéos


30 aiठó申poves，\(\dot{a} \lambda \lambda\)＇\({ }^{2} \pi \varepsilon \iota\)


ảкóvт \(\omega \nu\) ảiòvтes aủסáv，




\({ }^{\circ} \mu \mu a\) бòv oै \(\mu \mu a \sigma \iota \nu\) ，\({ }^{\circ} s \tau \iota s\) ả \(\phi\)＇aï \(\mu a \tau o s\)
ن́ \(\mu \varepsilon \tau \varepsilon ́ \rho o v ~ \pi \rho о ф а \nu \varepsilon i ̂ \sigma a, ~ \tau o ̀ \nu ~ a ̈ \theta \lambda ı o \nu ~\)


тà̀ áסóкทто⿱ \(\chi\) дápıv，




47 äソot，фuyहîv סúvaıтo．


9. 11. 13. 15. These verses are scanned by Hermann as Dac-
 he calls concrete, viz. in, which the longer foot is subjoined to the shorter, as opposed to species in which shorter feet, as Trochees, are subjoined to Dactylic. Dindorf scans them as Catalectic dactylic trimeters, followed by a Pæon, alleging in support of this the cæsura after the catalectic syllable. Hermann argues against this, Epit. El. Doct. M. ed. 3. p. 226. ; cf. El. Doctr. Metr. III. xi. 3. In v. 13. the reading is corrupt; ämóyovov is an interpolation.
31. Dind. reads \(\pi\) arépa yepaóv, making the verse a Trochaic dim. cat.: the metre in the common reading is uncertain.
35. See Hermann, Ep. Doctr. Metr. 730.
45. Reading defective.

510-534.



тl тои̂тo;
5 tâs סetialas ảmópov фaveíaas
\(\dot{a} \lambda \gamma \eta \delta^{\prime}{ }^{\circ} \nu 0 s, \dot{\&} \xi v \nu E \sigma \tau a s\).


тó тоь то入ù каіे \(\mu \eta \delta a \mu a ̀ ~ \lambda \eta ̂ \gamma o \nu ~\)

๗ّ \(\mu о\) о.

\(\phi \varepsilon \hat{v} \phi \varepsilon \hat{v}\).
\(14 \pi \varepsilon i ́ \theta o v \cdot \kappa a ̉ y \omega ̀ ~ \gamma a ̀ p ~ o ̈ \sigma o \nu ~ \sigma \grave{v} \pi \rho о \sigma \chi \rho ク ŋ \zeta \varepsilon \varepsilon s\).

 тои́т \(\omega \nu\) ס＇†aủӨaípetov oủ \(\delta\) ย́v． \(\dot{a} \lambda \lambda\)＇es \(\tau i\) ；





 \(\pi \omega ิ s \phi_{n}^{\prime \prime} s ;\) таî \(\delta \varepsilon, \delta\) vio \(^{\circ} \delta^{\prime}\) ä́ \(\tau a\) \({ }_{\omega}{ }^{\circ} \mathrm{Z} \varepsilon \mathrm{v}\) ．

\begin{tabular}{|c|c|c|}
\hline 1 ．－ & Uuv－亿́u－ & Choriamb． \\
\hline 2 & Cuv－Úu－ & Id． \\
\hline 3 － & Uvu－ & Glycon． \\
\hline 4 & こ， & Iamb． \\
\hline 5 －．－ & ヒuv－v́－ & Glycon． \\
\hline 6 － & Uuv－v́， & Id． \\
\hline 7 & Uuv－v́ー & Id． \\
\hline 8 － & ニuv－－－ & Id． \\
\hline 9 － &  & Choriamb． \\
\hline 10 & Uu－レイ－ & Glycon． \\
\hline 11 － & & Iamb． \\
\hline 12 & 亿ū & Cretic resolved and Troch． \\
\hline 13 － 2 & & Lamb． \\
\hline \(14 \ldots\) & 亿u＊－レイニ， & Glycon． \\
\hline
\end{tabular}

3．Another form answers to this in the antistrophe，viz．， －－－ ＿u－－But see Herm．El．Doctr．Metr．lib．iII．cap．ii． \(13 . ~_{\text {I }}\)

10．Reading defective in antistrophe．
12．This verse is thus scanned by Dindorf：Wunder considers it as an Iamb．monom．hypercat．－íu－．
534-548.

1 aútal үà \(\rho\) ảтórovoı тeaí； коเvaí \(\boldsymbol{\gamma}\) т \(\pi a \tau \rho o ̀ s ~ a ̉ \delta \varepsilon \lambda \phi z a i ́ . ~\)





1 ठи́бтave，тí үáp；シ̀̈ou фóvov




\(\kappa a i ̀ ~ \gamma a ̀ \rho ~ a ́ \lambda o u ̀ s ~ e ́ \phi o ́ v \varepsilon v \sigma a ~ \kappa a i ̀ ~ \omega ̈ \lambda \varepsilon \sigma a . ~\)



3．Wunder scans this verse as an Iambus followed by a Dochmius and Iambic dipodia．
\[
668-693 .
\]
 i̋коv тà кра́тьनтa үâs घ̈т
 à \(\lambda i ́ y \varepsilon \iota a ~ \mu \iota \nu u ́ \rho \varepsilon \tau а \iota ~\)

\(\chi^{\lambda} \omega \rho a i ̂ s ~ i ́ \pi o ̀ ~ \beta a ́ \sigma \sigma a ı s, ~\)
тòv oivผ̂m＇ả้ \({ }^{\prime} \chi\) оvбa кıनбòv
каі̀ т \(\grave{\nu} \nu\) äßaтov \(\theta \varepsilon о \hat{v}\)
фил入áoa \(\mu \nu \rho ⿺ o ́ к а р т о \nu ~ a ̀ \nu a ́ \lambda \iota o v ~\)





1 台 \(\lambda \lambda \varepsilon \iota \delta^{\prime}\) oủpavias vim＇ă \(\chi^{\nu}\) as

ขáркıббоs，\(\mu \varepsilon \gamma a ́ \lambda a \iota \nu ~ \theta \varepsilon a \stackrel{\iota}{\nu}\)
ápХaîov \(\sigma \tau \varepsilon ф a ́ \nu \omega \mu\)＇，ö т \(\tau\)


К \(\eta \phi \iota \sigma \circ \hat{v} \nu 0 \mu \alpha ́ \delta s s{ }_{\rho} \varepsilon \varepsilon \varepsilon \theta \rho \omega \nu\) ，
\(\dot{a} \lambda \lambda\)＇aiè̀ \(\grave{c} \pi^{\prime} \eta{ }^{\prime} \mu a \tau \iota\)

10 ảкฑра́тч 乡̌̀̀ ö \(\mu \beta \rho \varphi\)


13 á Xpuбávıos＇Aфродíта．


8．antistr．The last syllable is short．Vide supr．v． 132.
12．Hiatus in antistrophe．
\[
694-719
\]

 \(\sigma \omega\) Пе̉入отоs то́тотє \(\beta \lambda\) абто̀v




ү \(\lambda a v \kappa a ̂ s ~ \pi a i \delta o \tau \rho o ́ \phi o v ~ \phi u ́ \lambda \lambda o v ~ ह ̇ \lambda a i a s . ~\)
тò \(\mu\) ह́v тis ov้тe \(\dagger \nu \varepsilon a \rho o ̀ s ~ o v ้ т \varepsilon ~ \gamma ท ́ \rho a ~ a ~\)


\(\lambda \varepsilon v^{\sigma} \sigma \varepsilon \varepsilon \iota \nu \iota \nu\) Mopiov \(\Delta \iota o ́ s\),
\(12 \chi\) Х̉ \(\gamma \lambda a v \kappa \hat{\omega} т \iota s\) 'AӨáva.

ठผ̂pov тov̂ \(\mu \varepsilon \gamma a ́ \lambda o v ~ \delta a i ́ \mu o v o s, ~ \varepsilon i-~\)
\(\pi \varepsilon \imath \imath\), * * aư久 \(\eta \mu a \mu \varepsilon ́ \gamma เ \sigma \tau o \nu\),

ळ̉ \(\pi a \hat{\imath} \mathrm{~K} \rho o ́ v o v, ~ \sigma v ̀ ~ \gamma a ́ p ~ \nu i v ~ s i s ~\)


\(\pi \rho \omega ́ \tau a \iota \sigma \iota \tau a i ̂ \sigma \delta \varepsilon \kappa \tau i ́ \sigma a s\) ảjviaîs.





3. antistr. Two short syllables are wanting.
5. \(\dot{\varepsilon} \gamma \chi^{\varepsilon} \omega \nu\) monosyllable.
8. Reading uncertain in strophe.
\[
833-886 .
\]

J ì̀ \(\pi\) ónıs．





\(\tau \eta े \nu \pi a i ̂ \delta a ~ \theta a ̂ \sigma \sigma o \nu . \quad \mu \eta े ं \pi i \tau a \sigma \sigma '\) à \(\mu \eta े \kappa \rho a \tau \varepsilon i ̂ s\).

\(\pi \rho \circ \beta \hat{\theta}{ }^{\prime} \dot{\omega} \delta \varepsilon, \beta a ̂ \tau \varepsilon \beta a ̂ \tau\)＇，हैעтотоь．

\(11 \pi \rho o \beta \hat{a} \theta^{\prime}{ }^{\omega} \delta \varepsilon ́ \varepsilon ́ \mu \circ\) ．
1 ì тá入as．







ì̀ \(\pi \hat{\alpha} s \lambda_{\varepsilon} \omega\) s，ì̀̀ خâs \(\pi \rho o ́ \mu o \iota\),

\(11 \pi \varepsilon \rho \omega \hat{\sigma} \iota\)＊＊\(\delta \dot{\eta}\) ．
\begin{tabular}{|c|c|}
\hline 1 － & Iamb． \\
\hline  & Dochm． \\
\hline 3 いごパー & Id． \\
\hline  & Id． \\
\hline 5 & Iamb．trim． \\
\hline 6 & Id． \\
\hline 7 & Id． \\
\hline 8 & Id． \\
\hline  & Dochm． \\
\hline  & Id． \\
\hline 11 v ！！－ & Id． \\
\hline
\end{tabular}

7．11．antistr．Reading uncertain．
1044—1073.

ảvסрஸ̂v тá \(\chi\) ' è \(\pi \omega \sigma \tau \rho о ф a i\)
тò̀ \(\chi\) алкоßóà " \({ }^{\prime} \rho \eta\)
\(\mu i \xi o v \sigma \iota \nu, \hat{\eta} \pi \rho o ̀ s\) Пvөíaıs,
5 ท̂ \(\lambda a \mu \pi a ́ \sigma \iota v a ̉ \kappa \tau a i ̂ s\),
ov̉ Пóтขเa८ \(\sigma \varepsilon \mu \nu a ̀ ~ \tau \iota \theta \eta \nu \circ \hat{\nu \tau a \iota ~ \tau e ́ \lambda \eta ~}\)


\(\pi \rho о \sigma \pi o ́ \lambda \omega \nu \mathrm{E} \dot{\nu} \mu \rho \lambda \pi \iota \delta a ̂ \nu\).
10 है้ \(\theta\) ' oì \(\mu a \iota\) тò̀ घ̀ \(\gamma \rho \varepsilon \mu a ́ \chi a \nu\)
Ө \(\eta \sigma\) źa каì тàs \(\delta \iota \sigma \tau o ́ \lambda o u s\)


14 тov́бס' ả \(\nu a ̀ ~ \chi ळ ́ \rho o u s . ~\)

\(\pi \varepsilon ́ \tau \rho a s ~ \nu u ф a ́ \delta o s ~ \pi \varepsilon \lambda \omega \hat{\sigma}\)
O'átiסos ėィ vouov̂,

5 фรúyovtes å \(\mu i \lambda \lambda a \iota s\).
à \(\lambda \omega ́ \sigma \varepsilon \tau a l\). \(\delta \varepsilon \iota \nu o ̀ s ~ o ́ ~ \pi \rho о \sigma \chi \omega ́ \rho \omega \nu ~ " A \rho \eta s, ~\)
\(\delta \varepsilon \iota \nu a ̀ ~ \delta a ̀ ~ \Theta \eta \sigma \varepsilon \iota \delta a ̂ \nu ~ a ̀ к \mu a ́ . ~\)
\(\pi a ̂ s ~ \gamma \grave{\alpha} \rho \dot{a} \sigma \tau \rho a ́ \pi \tau \tau \iota ~ \chi a \lambda \iota v o ́ s\),
\(\pi a ̂ \sigma a \delta^{\prime}\) о́ \(\rho \mu a ̂ \tau a \iota \kappa a \tau a ̀\)
10 à \(\mu \pi \nu \kappa \tau \eta \dot{\rho} \rho \iota^{\prime}\)
\({ }^{a} \mu \beta a \sigma \iota s\), oî \(\tau a ̀ \nu ~ i \pi \pi i ́ a \nu\)
тィ \(\mu \omega ิ \sigma \iota \nu\) 'A \(\theta a ́ v a v\),
каі̀ тòv \(\pi\) óvтьov үatáo \({ }^{\text {ov }}\)


\begin{tabular}{|c|c|c|}
\hline 9 & ヒv－． & Id． \\
\hline 10 & －ニレv ニuv－ & Glycon． \\
\hline 11 & こuv－－ニu－ & Id． \\
\hline 12 & こuv－ & Id． \\
\hline 18 －－ & こu－－ & Troch，with base． \\
\hline 14 & 亿 & Glycon． \\
\hline
\end{tabular}

4．8．9．These lines Wunder considers as Epitrites，with anacrusis in the two former lines．

10．antistr．Reading uncertain．
13．The Trochaic verse is here preceded by a Spondiac base．Vide supra，and p． 26.

14．＇Péą monosyllable．
\[
1074-1095 .
\]


үขஸ́ \(\mu a\) ，тá \(\chi\)＇\(\varepsilon \nu \delta \dot{\omega} \sigma \varepsilon \iota \nu\)

\(\sigma a ̂ \nu \pi \rho o ̀ s ~ a u ̀ \theta a i \mu \omega \nu \pi a ́ \theta \eta\) ．
6 т \(\tau \lambda \varepsilon \hat{\varepsilon} \tau \varepsilon \lambda \varepsilon \hat{i}\) Zzús \(\tau \iota \kappa a \tau^{\prime}\) ả \(\mu a \rho\) ．


aïspias \(\nu \varepsilon \phi\) д́ \(\lambda a s\)


1 ì̀ \(\pi a ́ v \tau a \rho \chi \varepsilon\) \(\theta \varepsilon \omega ิ \nu\) ， тауто́тта Zєv̂，то́роıs үâs тâбסe \(\delta a \mu \circ u ́ \chi o \iota s\)
 үроу т \(\varepsilon \lambda \varepsilon \iota \omega ิ \sigma a \iota ~ \lambda o ́ \chi o \nu\),
6 б \(\varepsilon \mu \nu \alpha ́ ~ \tau \varepsilon \pi a i ̂ s ~ \Pi a \lambda \lambda a ̀ s ~ ' A \theta a ́ v a . ~\)



\(\sigma \tau \varepsilon ́ p \gamma \omega\) סıт入âs ảp \(\omega \gamma \dot{\alpha} s\)

1－ノ－－－
Ischiorrhogic．
2－1＿－
Id．

4. 5. 7. 8. On these Trochaic forms, or rather Dorian Epitrites, see p. 26.
\[
1211-1238 .
\]

1 ö \(\sigma \tau \iota s\) тov̂ \(\pi \lambda\) éovos \(\mu\) épovs



 \(\dot{a} \mu\) ह́paı катध́ \(\theta \varepsilon \nu \tau o ~ \delta \grave{\eta}\)
\(\lambda u ́ \pi a s\) èr \(\gamma u \tau \varepsilon ́ \rho \omega\). \(\tau a ̀ \tau \varepsilon ́ \rho-\)


 iботध̇えєбтоs,
"Aïסos öтe Moîp' ả \(\nu v \mu\) źvalos ä \(\lambda \nu \rho o s\) ä \(\chi o \rho o s ~ a ̀ \nu a \pi \varepsilon ́ \phi \eta \nu \varepsilon, ~\)
14 Vávatos द̇s \(\tau \varepsilon \lambda \varepsilon u \tau a ́ v\).
\(1 \mu \eta े\) фи̂vaı тòv äттavтa עl\(\kappa a ̂ ~ \lambda o ́ \gamma o \nu \cdot \tau \grave{~} \delta^{\prime}, ~\) ż \(\pi \varepsilon \grave{l} \phi a \nu \eta\),
 \(\pi o \lambda v ̀ ~ \delta \varepsilon u ́ \tau \varepsilon \rho o v ~ ఱ ̊ s ~ \tau a ́ \chi \iota \tau a . ~\)
 коv́фas ảфробúvas фápov,

 фóvoı, \(\sigma \tau a ́ \sigma \varepsilon \iota s\), äpıs, \(\mu a ́ \chi a \iota\),


\section*{}

тúpaтov ảкратѐs à äробó \(\mu \iota \lambda \frac{\nu}{}\)
भฑ̂раs äф८лоv，ìva тро́таута

\begin{tabular}{|c|c|c|}
\hline 1 & －uv－－ & Glyconic． \\
\hline 2 & こvu－ú & \\
\hline 3 & こu－vó & \\
\hline 4 & Uuい－し́－ & \\
\hline 5 & こぃu－し & \\
\hline 6 & 亿uv－い́ & \\
\hline 7 & ！uv－い！ & \\
\hline 8 & 亿uv－ú & \\
\hline 9 & レーv－vご－ & Iamb．dim． \\
\hline 10 & －u－u ́uv－u & Troch．dim． \\
\hline 11 & こuv－u & Troch． \\
\hline 12 & こuuu－Úu－u & Troch．dim． \\
\hline 13 & 心́uuu Uuu－u & Id． \\
\hline 14 & Suv－u－－ & Ithyphallic． \\
\hline
\end{tabular}

12．An Anapæst answers in the second foot to a Tribrach in the antistrophe．
1239-1248.


 ஸ̀s каі тóvбะ ката́края
5 Szıvai кขนaтоауะîs
 ai \(\mu\) घ̀v \({ }^{2} \pi{ }^{\prime}\) ảs \(\lambda i ́ o u\)
\(\delta \nu \sigma \mu a ̂ \nu\) ，ai \(\delta^{\prime}\) ảvatể \(\lambda\)－
入ovtos，ai \(\delta^{\prime}\) ảvà \(\mu\) ह́ \(\sigma \sigma a \nu ~ a ̉ \kappa \tau i ̂ v ', ~\)
10 aí ס̌̀ \(\nu v \chi\) 亿âv ảmò \(\mathfrak{\rho} \iota \pi a ̂ \nu\) ．



Logaœedic.
Dactyl.
Glycon.
Id.
Iamb. dip. with Antispast.
7. This may also be scanned as a Glyconic with a Dactylic base.
9. 10. If we read \(\dot{\varepsilon} \nu \nu v \chi \iota \bar{a} \nu\) with Hermann, \(\nabla .10\). may be scanned as a Glyconic with Antispastic ending, and a Molossus prefixed
 Wunder cf. ©d. Col. v. 520.
\[
1447-1471
\]


\(\varepsilon \ell ้\) ть \(\mu \circ \imath ̂ \rho a \mu \eta ̀ ~ \kappa \iota \gamma \chi a ́ v \varepsilon \iota . ~\)





кти́тоs äфатоs ö ó \(\delta\) бо́ßо入os * ès \(\delta^{\prime}\) äкрау
\(\delta \varepsilon i ̂ \mu '\) ' \(\boldsymbol{\pi} \eta \hat{\lambda} \lambda \varepsilon\) кратòs фóßav.







Dochm. [prefixed.

4


Cret. and Dochm.

\section*{Iamb. tetram.}

Reading uncertain.
Dochm.

7 亿uv- - -
Choriamb.
4. antistr. Vide p. 31.
5. The scansion is uncertain. (Vide Herm. El. Doctr. Metr. lib. u. xxii. 9.) The former part of the verse appears to be an Iambic with Cretic. The latter part is perhaps Trochaic, with the latter arsis resolved before the Dochmius succeeding.
\[
1477-1499 .
\]
 Sıampúбlos öтoßos. ì \(\lambda a o s, \dot{\omega} \delta a i ́ \mu \omega \nu, ~ i ̀ \lambda a o s, ~ \varepsilon l ้ ~ \tau \iota ~ \gamma \hat{a}\)

 ảкєрঠ̂̀ \(\chi a ́ \rho \iota \nu ~ \mu \varepsilon т а ́ \sigma \chi о \iota \mu i ́ ~ \pi \omega s . ~\)

1 i'̀ ì̀ \(\pi a \hat{i}, \beta \hat{a} \theta \iota \beta a \hat{\theta}{ }^{\prime}\) вїт' äкроу ย̇ті үv́a入аข


 Sикаíà \(\chi a ́ \rho \iota \nu ~ т а р а \sigma \chi \varepsilon i ̂ \nu ~ т а \theta \omega ́ \nu . ~\)


1. 2. 3. antistr. Reading uncertain.
7. antistr. Reading uncertain.
\[
1556-1578
\]
 каì \(\sigma\) д̀ 入ıтаîs \(\sigma \varepsilon \beta i \zeta \varepsilon \iota v\),
 Aí \(\omega v \varepsilon \hat{v}, ~ A i \delta \omega \nu \varepsilon v \hat{v},(?) \lambda i ́ \sigma \sigma o \mu a \ell\),

 \(\mu о ́ \rho ఱ ~ \tau а ̀ \nu ~ \pi а ү к \varepsilon v \theta \hat{\eta}\) ка́тш

\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{\(\pi о \lambda \lambda \omega ̂ \nu \gamma a ̀ \rho\) ầ кaì \(\mu a ́ \tau a v\) \(\pi \eta \mu a ́ \tau \omega \nu\) íкขоv \(\mu\) źvตv，} \\
\hline \multicolumn{2}{|l|}{} \\
\hline & \begin{tabular}{l}
 \\

\end{tabular} \\
\hline & \begin{tabular}{l}
 \\

\end{tabular} \\
\hline &  \\
\hline & \begin{tabular}{l}
 \\
 \\

\end{tabular} \\
\hline &  \\
\hline &  \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 1 &  & Dochm．dim． \\
\hline 2 & Uvu－v－ & Logaœdic． \\
\hline 3 & －র́ & Dochm． \\
\hline 4 & ＿－－ニ＿－ & Molossi and Cretic． \\
\hline 5 & 允v－－ÚÚv－ & Cret．and Dochm． \\
\hline 6 & レ レ́， & Anap． \\
\hline 7 & ソイユ．－， & Dochm．and Cret． \\
\hline 8 & こvu－Uぃーレ－ & Dochm．with Dactyl and anacr． \\
\hline 9 & －－－－ & Iamb．and Cret．［prefixed． \\
\hline 10 & こu－u & Troch． \\
\hline 11 & こぃ－－v ユu－ & Iamb．penth．doubl．． \\
\hline
\end{tabular}

4．Reading uncertain．Perhaps for \(\lambda i \sigma \sigma o \mu \alpha \iota\) we should read some word which has the form of a Molossus，answering to the Molossus in the antistrophe．Erfurdt＇s conjecture aiסoṽ \(\mu a\), which is approved by Hermann（El．Doctr．Met．n．xxi．35．），is possibly correct，and，if so，would be a play upon the name Ai \(\delta \omega \nu \varepsilon \tilde{v}\) ；otherwise a Molossus and Cretic are interchanged，on which see p．54， 55.

8．If this metre is correctly given，we have a Dochmius preceded by a Dactyl with an anacrusis，an example of which will be found at p．53．Seidler（De V．D．p．410．）connects the words \(\nu \varepsilon к \rho \bar{\omega} \nu \pi \lambda a ́ k a\) with the preceding line，thus making v．7．to consist of an Antispast and Iambic dimeter．

\section*{1670-1722.}





 iठóvтє каі̀ таӨои́бa.



\(\mu \eta ́ \tau \varepsilon \pi o ́ \nu \tau о s\) ảข \(\frac{\varepsilon}{\varepsilon} \kappa v \rho \sigma \varepsilon \nu\),
aैँкотоь ס̀̀ \(\pi \lambda a ́ \kappa \varepsilon s\) בै \(\mu a \rho \Psi a \nu\)






oủ кátoıסa.
20 катá \(\mu \varepsilon\) фóvıos 'Aióas


\(\lambda \omega \nu\) ßíos oủ \(\beta \iota \omega \tau\) ós.



1 тóOos каì как \(\omega ิ \nu\) ä \(\rho\) ' \({ }^{\eta} \nu \tau \iota s\).
\(\kappa a i ̀ \gamma a ̀ \rho\) ô \(\mu \eta \delta a \mu a ̀ ~ \delta \grave{\eta} \tau o ̀ ~ \phi i ́ \lambda o v, ~ \phi i ́ \lambda o v . ~\)


5 ถ̉ тòv ảzì кaтà \(\gamma\) âs \(\sigma \kappa o ́ \tau o \nu ~ z i ́ \mu e ́ \nu o s . ~ . ~\)





```

    \nu\varepsiloń\rho0\varepsilon\nu \varepsilonv̉\sigma\kappaia\sigmato\nu aiév,
    ```

```

    \daggerả\varepsiloni \gammaà\rho ö\mu\mua \sigma\varepsilon \tauó\delta', ढै \piáт\varepsilon\rho, ह́\muò\nu
    \sigma\tau\varepsilońv\varepsilon\iota \deltaa\kappa\rhov̂ov, oủ\delta` है\chi}\mp@subsup{}{}{\omega
    15 \pi\omegâs \mu\varepsilon \chi\rho\etaे \tauò \sigmaò\nu \tauá\lambdaalvav
á\phiavi\sigmaa\iota \tauо\sigmaóv\delta' ä\chios. [^`̀ \mu\eta     \gammaâs \varepsiloṅ\piì \xǐvvas \av\varepsilonîv है\chi\rho\eta\zeta६s,] ả\lambda\lambda'     \varepsiloň\rho\eta\muos है0aves ఱ̊\delta&́ \muot.     \omegả \tauá\lambdaa\iotava, 20 \tauís ảpa \mu\varepsilon [\pió\tau\muos avi0\iotas ฒ̀\delta`
\varepsilon้р\eta\muos äто\rhoos]

```




```

26 \lambda\eta}\gamma\varepsilon\varepsilon\tau\varepsilon \tauоv̂\delta' ă\chiovs 'как\omegaิ\nu \gammaà\rho \deltav\sigmaá\lambda\omega\tauоs oủ\delta\varepsiloni's
2ニuv -uv -uv - - v
3vノv-vにv-vに-
4
5 -vv-vu-vv-vv
6!vv-vv-vv-vv
7vこぃ-vに-
8vノv-- v
9

```

```

11:́v-u !u-v
12-v-v ひ́v-v
13 ひuv' uvu_`uv!

```

```

15-v-u-自し
16 !u-u !v--
1 7
18, ^u_ レ!v-
19 < - -
20 úuuvu Úv-
21 ルニv-- ソイレ-
22 ๙́v- v!v-

```


Dochm．with Iamb．dip．cat．
Dact．tetram．
Iamb．trim．cat．
Dact．dim．
Dact．tetram．
Id．
Iamb．dim．cat．
Iamb．penth．and tripod．
Iamb．trim．
Cret．dim．
Troch．
Id．
Pæon．trim．
Iamb．dim．
Troch．dim．
Id．
Iamb．trim．
Iamb．
Troch．．
Troch．
Iamb．penth．doubl．
Iamb．dim．

17. Dindorf scans this verse, including the following also, as a single Trochaic, preceded by a Spondiac base, rãy \(\eta^{\eta}\). Wunder, following Hermann, places the spondee, which is the Trochæus semantus, at the end of the preceding verse. Cf. Eum. 321., quoted p. 26.
13. antistr. Reading uncertain.
16. 17. antistr. Reading corrupt.

20-23. Reading uncertain in strophe and antistrophe.
\[
1725-1750 .
\]
\(1 \pi a ́ \lambda \iota \nu, \phi_{i}^{\prime} \lambda a, \sigma v \theta \hat{\omega} \mu \varepsilon \nu\). ஸ́s \(\tau i ́ \rho \rho^{\prime} \varepsilon \xi \circ \mu \varepsilon \nu\);


тívos; тaтрós, тá入aıv’ ह̀rш́.





aiaî, \(\delta v \sigma \tau \alpha ́ \lambda a ı \nu a, ~ \pi o ̂ ̂ ~ \delta \eta ̂ \tau ' ~\)
avi \(\theta\) เs \({ }^{\circ} \delta^{\prime}\) है \(p \eta \mu o s\) aैtropos


\(\kappa a i ̀ \pi u ́ \rho o s ~ a ́ \pi \varepsilon ́ ' ф u \gamma \varepsilon \quad \tau i ́ ;\)
\(\tau \grave{\alpha} \sigma \phi \hat{\varphi} \nu \tau o ̀ ~ \mu \grave{~ \eta} \pi \iota \tau \nu \varepsilon \imath ้ \nu ~ \kappa а \kappa \omega ิ s . ~\)

"otт \(\omega s \mu_{0} \lambda o u ́ \mu \varepsilon \theta^{\prime}\) हैs \(\delta o ́ \mu o v s\)




\(\nu a i\), , val. \(\pi o ̂ ̂ ~ \mu o ́ \lambda \omega \mu \varepsilon \nu, ~ \grave{~} \mathrm{Z} \mathrm{\varepsilon v̂}\);

12 §aí \(\mu \omega y\) тavv̂̀ \(\gamma^{\prime}\) ह̀ \(\lambda a u ́ v \varepsilon \iota ;\)


7．Reading defective in antistrophe．

\section*{ANTIGONE．}
\[
100-126
\]

1 áктis ảz入íoוo，кá̀－
\(\lambda \iota \sigma \tau o v\) ย̇ \(\pi \tau a \pi v ́ \lambda \omega\) фаvè̀
\(\Theta \eta \dot{\beta} \beta a \tau \hat{\varepsilon} \nu \pi \rho о \tau \varepsilon ́ \rho \omega \nu\) фáos，

5 å \(\mu \varepsilon ́ \rho a s ~ \beta \lambda \varepsilon ́ \phi a \rho o v\),

то̀v 入єи́кабтьv＇Apró日ev＊
фผ̂та ßávта талбаүі́a，


110－116．Anapæsts．
1 नтàs \(\delta^{\prime}\) ข́Tז̀े \(\mu \varepsilon \lambda a ́ \theta \rho \omega \nu\) фovஸ́－ баıбь้ ả \(\mu \phi \iota \chi а \nu ळ ̀ \nu ~ к ช ́ к \lambda \omega\)
入ó \(\chi \chi a \iota s\) ย̇тта́тти入ov \(\sigma \tau o ́ \mu a\)
\({ }_{\varepsilon}^{\prime} \beta a, \pi \rho i ́ v \pi o \theta^{\prime} \dot{\alpha} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu\)

\(\pi \lambda \eta \sigma \theta \hat{\eta} \nu a i ́ \tau \varepsilon \widetilde{\kappa} a i ̀ \sigma \tau \varepsilon \phi a ́ \nu \omega \mu a \pi \dot{\rho} \rho \gamma \omega \nu\)

тôos ả \(\mu \phi l \nu \omega ิ \tau^{\prime}\) ' \(\varepsilon \tau a ́ \theta \eta\)
\(\pi a ́ \tau a \gamma o s ~ " A p z o s, a ̉ \nu \tau \iota \pi a ́ \lambda \omega\)
10 буб \(\chi\) віршна бра́коขтє.
127-133. Anapæsts.

3. Cf. p. 97.
7. Reading defective in strophe.
\[
134-154
\]





 ₹ \(\delta \varepsilon \xi \iota \iota o ́ \sigma \varepsilon เ \rho o s\).

141-147. Anapæsts.
 \(\tau a ̂ ̀ ~ \pi о \lambda v a \rho \mu a ́ т \omega ~ a ̀ \nu \tau \tau \chi а \rho \varepsilon i ̄ \sigma a ~ \Theta \eta ́ \beta a\),




7 Ва́кхцоs ä \(\rho \chi\) ı.
155-161. Anapæsts.

5. Reading uncertain in strophe. If the verse is a Cretic dimeter, Feovs is a monosyllable in antistr.
332-353.
\(1 \pi 0 \lambda \lambda a ̀ ~ \tau a ̀ ~ \delta \varepsilon \iota \nu a ̀ ~ \kappa o v ̉ \delta e ̀ v ~ a ̉ \nu-~\)
 тоข̂тo каì \(\pi \circ \lambda \iota o \hat{v} \pi \varepsilon ́ \rho a \nu\)


\(\pi \varepsilon \rho \omega ̂ \nu\) í \(\pi\) ' oì \(\delta \mu a \sigma \iota \nu\),

äфӨıтоу, àкана́тау ảтотри́єтаи,


1 коифоขó \(\omega \nu \tau \varepsilon\) фûخov ỏ \(\rho-\)

 тóvтov т' घiva入lav фúб兀v

\(\pi \varepsilon \rho \iota ф \rho a \delta \eta\rangle_{s}\) à \(\nu \eta \rho^{-}\)
кратє̂̀ \(\delta\) ह̀ \(\mu \eta \chi\) аиаîs à \(\gamma \rho a u ́ \lambda o v ~\)



\begin{tabular}{lll}
1 & \(\ddots\) & Glyconic. \\
\(2 \ldots-\) & Id. \\
\(3-\ldots\) & Id. \\
\(4-\ldots\) & Id.
\end{tabular}


1 d.
Iambic. trip.
Id. dim. hyp.
Dactyl. tetram.
Id.
Ithyphallic with Spondee prefixed.
1. Vide p. 94, 95.
9. Reading defective in antistrophe.
10. Vide p. 67.
\[
355-375 .
\]



\(\pi a ́ y \omega \nu ~ \dagger a ̌ ้ \theta \rho ı a\) каì




עóo \(\omega \nu \delta^{3}\) à \(\mu \eta \chi\) áv \(\nu \nu\)
10 фuүàs \(\xi v \mu \pi\) ย́фрабтat.
1 бофóv тı тò \(\mu \eta \chi\) аvósı

 vó \(\mu o v s \dagger\) \(\dagger\) тapsí \(\rho \omega \nu \chi^{\theta o \nu o ̀ s ~}\)
5 शะผิ้ т' घ้ขоркоу ठі́кау





376-383. Anapæsts.
\begin{tabular}{ll}
\(1-2 v\) & Dactylic with anacrusis. \\
2 & Id. \\
3 & Dactylico-Trochaic with anacr. \\
4 & Iambico-Cretic.
\end{tabular}

4. Reading uncertain in the strophe: also in the antistrophe. The metre seems to be the same as in the following verse.

> 526-530. Anapæsts.
\[
582-603 .
\]




5 oì \(\mu a\) סvaтvóous ötav


Mîva каì סvбáveдо⿱,

1 à \(\chi\) аîa \(\tau \dot{a} \Lambda a \beta \delta a \kappa \iota \delta a ̂ \nu ~ o ̋ ้ \kappa \omega \nu ~ o ́ p \hat{\omega} \mu a \iota\)


\(9 \varepsilon \omega ิ \nu \tau \iota s\), oủס’ \({ }^{\text {है } \chi \varepsilon \iota ~ \lambda ข ́ \sigma \iota \nu . ~}\)
5 ขv̂v \(\gamma \dot{\alpha} \rho\) ह̇ \(\sigma \chi a ́ \tau a s ~ v i \pi t ̀ \rho ~\)

\(\kappa a \tau\) ' av̊ \(\nu \iota \nu\) фoıvía \(9 \varepsilon \omega ิ \nu \tau \omega ิ \nu\)




\[
604-625 .
\]





 \(\mu а \rho \mu а \rho о ́ \varepsilon \sigma \sigma a \nu\) aı้ \(\gamma \lambda a \nu\) ．
 каі̆ тò \(\pi \rho \grave{\nu} \nu\) è \(\pi а р к \varepsilon ́ \sigma \varepsilon \iota ~\)







6 бофiá үàp eैк \(\tau\)




\(11 \pi \rho a ́ \sigma \sigma \varepsilon \iota \delta^{\prime}\) ỏ入七уобтò̀ Хро́vov દ̇ктòs ätas．
\begin{tabular}{|c|c|c|c|}
\hline & － & －vu－ & Choriambic． \\
\hline 2 & \(\checkmark\) & こuv－v！－ & Id． \\
\hline 3 & － & Uuv－ Uuv－\(^{\text {U }}\) & Id． \\
\hline  & & こぃu－レー－ & Id． \\
\hline 5 & & こぃu－－vu－ & Id． \\
\hline 6 & & uvこし－ & Iamb．penth．with disyll．anacr． \\
\hline 7 & & こvu－vィ－ & Choriambic． \\
\hline 8 & & マレビッート & Iamb．with disyll，anacr． \\
\hline
\end{tabular}

4.10. 11. Reading corrupt in strophe.
\[
781-801 .
\]

1 "Epws ảvíкатє \(\mu a ́ \chi a \nu\),
\({ }^{2} E \rho \omega s\), ôs घ̀v \(\kappa \tau \eta{ }^{\prime} \mu a \sigma \iota \pi l \pi \tau \varepsilon \iota s\),
ôs żv \(\mu a \lambda a \kappa a i ̂ s ~ т а \rho \varepsilon ı a i ̂ s ~\)


àrpovó \(\mu o ı s ~ a u ̉ \lambda a i ̂ s . ~\)


\(9 \pi \omega \nu, \delta^{\circ} \delta^{\prime}\) हैХ \(\chi \nu \mu \xi \mu \eta \nu \varepsilon v\).
1 бv̀ каì סıкаíwv ảठíкоиs
фрÉvas тapaनтậs ṡmi \(\lambda \omega ́ B a\).
\(\sigma v ̀ ~ \kappa a i ̀ ~ \tau o ́ \delta \varepsilon ~ \nu \varepsilon ̂ ̂ \kappa o s ~ a ̉ \nu \delta \rho \omega ิ \nu\)



\(\nu u ́ \mu \phi a s, \tau \hat{\omega} \nu \mu \varepsilon \gamma a ́ \lambda \omega \nu(?) \pi \alpha ́ \rho \varepsilon \delta \rho o s\) ह̉v ảpqaîs

9 そ̌ı \(9 \varepsilon o ̀ s\) 'Афробía.
801-805. Anapæsts.

7. antistr. Reading uncertain: vide p. 81.

\section*{806－833．}
 тàv \(\nu \varepsilon a ́ \tau a \nu\) óßò̀

\(\lambda s v ́ \sigma \sigma o v \sigma a \nu\) ả \(\lambda^{\lambda} l o v\) ，



àктáv，ov้ \(\theta^{\prime} \dot{\nu} \mu s v a l \omega \nu\)
 \(\pi{ }^{\omega}{ }^{\prime} \mu\) é \(\tau \iota s\) v̈ \(\mu \nu\) vos

817－822．Anapæsts．
 тà̀ Фpuríav ģ́vav
Tavтá入ov ミルтú入ぁ тро̀s äкрœ．
\(\tau \grave{\nu} \kappa \iota \sigma \sigma o ̀ s ~ \omega ं s ~ a ̀ \tau \varepsilon v \eta े s\)
\(\pi \varepsilon \tau \rho a i ́ a ~ \beta \lambda a ́ \sigma \tau a ~ \delta a ́ \mu a \sigma z \nu\),
6 каî̀ \(\nu \iota \nu\) oै \(\mu \beta \rho ф\) тако \(\frac{\text { évav，}}{}\) ゅ̀s фátıs ảvסpळ̂v，
\(\chi\) रív \(\tau^{\prime}\) оủठа \(\mu c\) c̀ \(\lambda \varepsilon i ́ \pi \varepsilon \iota\)



834－837．Anapæsts．

839-875.


ả入入＇ᄅ̀тіфаутоу；
ळं \(\pi o ́ \lambda \iota s, ~ \grave{\omega} \pi o ́ \lambda s \omega s\)
5 тодขктท́ \(\mu о \nu \varepsilon s\) äv \(\nu \rho \varepsilon s^{*}\)
ì \(\Delta \iota \rho к а i ̂ a \iota ~ к р \eta ̂ v a \iota ~ \Theta \eta ́ \beta a s ~ \tau ' ~ ' ~\)
 \(\xi \nu \mu \mu a ́ p \tau v \rho a s\) vै \(\mu \mu\)＇̇̇тıктஸ̂ \(\mu a \iota\) ，

\(10 \pi \rho o ̀ s\) ह́p \(\mu a \tau \nu \mu \beta o ́ \chi \omega \sigma \tau о \nu\) है \(\rho-\)
Хонац тáфоv тотаıуlov•
ì ס̀́vтavos，



íf \(\eta \lambda o ̂ v\) és \(\Delta i ́ k a s ~ \beta a ́ \theta \rho o v ~\)


1 है \(\psi a v \sigma a s\) ả̉ \(\gamma \varepsilon \iota \nu o \tau a ́ t a s ~ ह ै \mu o i ̀ ~ \mu \varepsilon p i ́ \mu \nu a s ~\)

той \(\tau \varepsilon \pi \rho о ́ \pi \pi а \nu \tau о s\)
\(\dot{\alpha} \mu \varepsilon \tau \varepsilon ์ \rho \circ v\) то́т \(\mu\) ои
5 клє七лоîs \(\Lambda a \beta \delta a \kappa i \overline{0} a \iota \sigma \iota \nu\).


\(\dot{\varepsilon} \mu \hat{\varrho} \pi a \tau \rho \mathfrak{l} \delta v \sigma \mu o ́ \rho o v ~ \mu a \tau \rho o ́ s\),

10 т \(\mathrm{pôs}\) ov̂s ảpaîos，ä \(\gamma a \mu o s\) ，á＇\({ }^{\prime}\)

¿ \(\omega\) ठ \(\sigma \sigma \pi o ́ \tau \mu \omega \nu\)
\(\kappa а \sigma \grave{\prime \nu \eta \tau \varepsilon ~ \gamma а ́ \mu \omega \nu ~ к \nu р \eta ́ \sigma а s, ~}\)

 кри́тоs \(\delta^{\prime}\) öтч кра́тоs \(\mu\) ह́入в८ тараßатò̀ oủסaцâ \(\pi\) ẹ่ \(\lambda \varepsilon\) ，

\begin{tabular}{|c|c|c|}
\hline 1 &  & Choriambic． \\
\hline 2 & こuv－ú－ & Id． \\
\hline 3 & 2 & Id． \\
\hline 4 & ＇uv－ぃ & Id， \\
\hline 5 & － & Id． \\
\hline 6 & －－－－－－－ & Molossi． \\
\hline 7 & こvu－い－ & Choriambic． \\
\hline 8 & ニv－ソ－－ & Id． \\
\hline 9 & －－v－v ́u－ & Iambic dim，and Cretic． \\
\hline 10 & こぃ－い́ひ & Iamb，dim． \\
\hline 11 & レーv－vイ & Id． \\
\hline 12 & レー！－－ & Dochmius． \\
\hline 13 & こuv－ヶ－ & Glyconic． \\
\hline 14 & \(\checkmark\)－ & Iamb．penth．doubl． \\
\hline 15 & ヘニッ－－ & Iamb．dim． \\
\hline 16 & －＜u－v ́v－ & Id． \\
\hline 17 & いびu－vイ́v & Id． \\
\hline 18 & いニー－．．． & Antispastic． \\
\hline
\end{tabular}

6．On the use of several Molossi combined into one verse，vide Dind．Annot．on Soph．p．128．，who compares Жsch．P．V．692．， Ant．1121．，Phil． 837.

13．Reading interpolated in strophe．
876-882.





6 oủסzis фìえ \(\omega \nu\) \(\sigma \tau \varepsilon v a ́ \zeta \varepsilon ı\).


2．Reading uncertain．
3．If this is correct，the first syllable in iepòv is lengthened accord－ ing to the Epic usage．

929．943．Anapæsts．
\[
944-965 .
\]

1 Ëт \(\lambda\) a кaì \(\Delta\) aváas oủ \(\rho a ́ v \iota o \nu ~ \phi \omega ิ s ~\) \(\dot{a} \lambda \lambda a ́ \xi a \iota ~ \delta \varepsilon ́ \mu a s ~ z ̇ ̀ ~ \chi ~ \chi a \lambda \kappa o \delta e ́ t o l s ~\) aủ入aîs＇криттто追ขa \(\delta^{\prime}\) ęv



\(\dot{a} \lambda \lambda \lambda^{\prime} \dot{a} \mu o \iota \rho i \delta l a \operatorname{\tau is} \delta v ́ v a \sigma \iota s ~ \delta \varepsilon \iota \nu a ́ \cdot\)
 ov̉ тúpyos，oง̉ð å̀iктvтто
10 кะ入auvaì vâas ęィкфúyousv．
 ＇H \(\delta \omega \nu \omega ิ \nu\) ßaбi入 \(\frac{\text { ús，кертоцloıs }}{}\) ópraîs，żк \(\Delta \iota o \nu v ́ \sigma o v\) \(\pi \varepsilon \tau \rho \omega ́ \delta \varepsilon \iota \kappa а \tau \alpha ́ \phi \rho а к т о s\) ह̀v \(\delta \varepsilon \sigma \mu \hat{\varrho}\).
5 oũт \(\omega\) тâs \(\mu a \nu\) las \(\delta \varepsilon \iota v o ̀ \nu ~ a ̉ \pi о \sigma \tau a ́ \xi ६ \iota ~\)


 quvaîkas عข้้óv тє \(\pi\) v̂p，



966-987.






ả̀aòv ả̉абтópoıбıv ỏ \(\mu \mu a ́ \tau \omega \nu ~ к u ́ к \lambda о \iota s ~\)
\(\tau \cup \phi \lambda \omega \theta \dot{\varepsilon} v \tau \omega \nu\), v́申' aipaтทрaîs

1 катà \(\delta \grave{~} \tau а \kappa o ́ \mu s v o \iota ~ \mu \varepsilon ́ \lambda \varepsilon о \iota ~ \mu \varepsilon \lambda \varepsilon ́ a \nu ~ \pi a ́ \theta a \nu ~\)

 ävтa ' 'Е \(\rho \varepsilon \chi \theta \varepsilon \iota \delta a ̂ \nu\),





\begin{tabular}{lll}
1 uvu \(\because \sim u\) & Dactylico-Troch. with tri- \\
syll. base.
\end{tabular}
2. Reading defective in strophe; a word of three syllables is wanting.
3. The strophe and antistrophe do not correspond. Either the antistrophe wants a syllable, or a word of the form \(-{ }^{-}\)must be substituted for \(\dot{a} \gamma \chi^{i \pi} \pi{ }^{\text {rodes }}\) in the strophe; it is hardly likely that the common reading árximodes is a resolved form of the Choriambus. A similar instance, however, is found in Asch. S. c. T. 898. 910.

6．7．8．Reading uncertain in strophe．The metres are supplied by the antistrophe．
\[
1115-1137 .
\]

1 тодขต́vข \(\mu \varepsilon, \mathrm{K} a \delta \mu \varepsilon i a s\)
Nú \(\mu \phi\) as ä \(ү\) д \(\lambda \mu\) ，каl \(\Delta i o ̀ s\)
\(\beta\) ариßря \(\mu\) éta خévos，
\(\kappa \lambda \nu \tau\) d̀ \(\partial\) ôs ả \(\mu \phi \varepsilon ́ т \tau \varepsilon s\)
＇Iтa入ià，\(\mu\) édeıs \(\delta \grave{z} \pi a \gamma-\) 6 кoivoıs＇Eגsuซıvías

ó \(\mu a \tau \rho o ́ \pi т о \lambda \iota \nu ~ \Theta \eta ́ ß \beta a \nu\)
ขaıยтติ้ \(\pi a \rho ’\) ن́үрติע

11 èmi бторă


\(\theta a \mathrm{~K} \omega \rho\) и́ксац Nv́мфаı

Kacta入ias тє vâ \(\mu a\) ．кal
6 \(6 \varepsilon \mathrm{~N} v \sigma a l \omega \nu\) ỏ \(\rho \varepsilon ́ \omega \nu\)
\(\kappa \iota \sigma \sigma \eta \rho^{\prime} \iota \iota\) oै \(\chi\) Өaı，\(\chi \lambda \omega \rho a ́ \tau ’\) àктà
то入vбтáфu入os \(\pi \varepsilon ́ \mu \pi \varepsilon \iota\)
\(\dot{a} \beta \rho o ́ \tau \omega \nu\) ह̀ \(\pi \varepsilon ́ \omega \nu\)

11 èmıбкото̂̂vт＇ả \(\gamma v \iota a ́{ }^{\circ}\) ．

10. A Molossus appears to answer to a Choriambus in the strophe, unless we suppose a diæresis of the vowels in \(\begin{aligned} & \text { Ə } \beta \text { aiac, as in Æsch. }\end{aligned}\) Suppl. 60. ; Cf. Herm. El. Doctr. Metr. lib. II. cap. xxxvi. 16.
\[
1138-1152 .
\]

1 Tàv हैкктay入a тı \(\mu\) âs

\(\mu a \tau \rho i ̀ \sigma v ̀ \nu \kappa \varepsilon \rho a v \nu i a ́ a\).
кaì vv̂v, \({ }^{\circ}\) Bıaías



\(1 i \omega \pi \hat{v} \rho \pi \nu \varepsilon \sigma \dot{\nu} \tau \omega \nu\)
\(\chi \circ \rho a ́ \gamma '\) ä \(\sigma \tau \rho \omega \nu, \nu v \chi\) l \(\omega \nu\)
\(\phi \theta \varepsilon \gamma \mu a ́ т \omega \nu\) ह̀ \(\pi i \sigma \kappa о \pi \varepsilon\),

\(\pi \rho о ф a ́ v \eta \theta^{\prime}\) के Na乡iaıs \(\sigma a i ̂ s ~ a ̈ \mu a ~ \pi \varepsilon \rho \iota \pi o ́ \lambda o \iota s ~\)
@viaıбıv, aï \(\sigma \varepsilon \mu a \iota \nu o ́ \mu s \nu a \iota ~ \pi a ́ v \nu v \chi o \iota ~\)

\begin{tabular}{ll} 
Molossus and Bacchius. \\
& Bacchius and Choriambus. \\
& Mochaic. \\
& Reading and Bacchins. \\
&
\end{tabular}
5. Reading uncertain in strophe and antistrophe. If we may judge from the latter, the metre appears to consist of an Ionic foot, a Cretic, and Dochmius. In this case two syllables are wanting in the strophe.
6. This appears to consist of an Iambic dimeter hypercatalectic (cf. CEd. Tyr. 870. 880.), followed by a Choriambus and Cretic.
1257-1260. Anapæsts.
\[
1261-1300 .
\]
 бт \(\rho\) рà 9 qavatózvt＇．
њ ктауо́ขтаs тє каі
शavóvtas \(\beta \lambda\) ह́ттоутes \({ }^{2} \mu \phi \nu \lambda\) lovs．


aiaî aiaî，

モ̇ \(\mu a i ̂ s ~ o v ̉ \delta e ̀ ~ \sigma a i ̂ \sigma \iota ~ \delta v \sigma \beta o v \lambda i ́ a \iota s . ~\)

ої \(\mu \iota\) ，




 1277－1283．Iambic trimeters．

1 ì̀ ì̀ ठvбкáAaртоs＂Aıסov \(\lambda \iota \mu \eta ́ v\) ，


\(\pi \rho о \pi \varepsilon ́ \mu \psi a s\) ă \(\chi \eta\) ，тiva \({ }^{2} \rho o \varepsilon i ̂ s ~ \lambda o ́ \gamma o v . ~\)
\(\overline{3}\) aiaî，ỏ入 \(\omega \lambda\) ó \(\tau^{\prime}\) ả \(\nu \delta \rho\) ’ ह̇ \(\pi \varepsilon \xi \varepsilon \varepsilon \rho \gamma a ́ \sigma \omega\).

aiâ̂ aiaî，
\(\sigma \phi a ́ \gamma \iota o \nu \dot{\varepsilon} \pi \pi^{\prime}\) ỏ入 \(\varepsilon^{\theta} \rho \varphi\)


оч \(\mu о \iota\) ，
какò̀ тóס’ ä入入o סєúтєроข \(\beta \lambda\) ह́т \(\omega\) тá入as． тís ä \(\rho a\), тís \(\mu \varepsilon\) то́т \(\mu\) os हैт८ \(\pi \varepsilon \rho \iota \mu\) ávะ८；



1301－1305．Iambic trimeters．
\begin{tabular}{|c|c|}
\hline  2 ひひ́ひひ－ & Iamb，and Dochmiac． Id． \\
\hline 3 Uv－Uu－ & Cret．dim． \\
\hline  & Dochm． \\
\hline  & Id． \\
\hline \(6 \cup イ \geq\)－ & Id． \\
\hline 7 uイu－ & Iamb． \\
\hline 8 ソ Ú儿 & Dochm． \\
\hline  & Id． \\
\hline 10 & Iambic trimeter． \\
\hline 11.2 & Iamb． \\
\hline 12 & Iamb．trim． \\
\hline  & Dochm． \\
\hline 14 & Iamb．trim． \\
\hline 15 ＿ニンv－v ィ & Dochm．and Iamb，trip． \\
\hline  & Dochm． \\
\hline
\end{tabular}

16．\(\phi \varepsilon \tilde{v} \phi \varepsilon \tilde{v}\) can also be taken separately，the verse will then con－ sist of a Cretic and Dochmius．
1306-1346.

1 aiaî，aiaî，


סzí入avos ह̇ \(\gamma \omega\) ，aiaî，

1312－1316．Iambic trimeters．






1326－1327．Iambic trimeters．
1 \({ }^{\prime} \tau \omega\) i้ \(\tau \omega\) ，




1334－1338．Iambic trimeters．






1347－1353．Anapæsts．
```

1v̌u- Iamb.
2 vパレ- レイ!-- Dochmiac.

```

```

4-係u-
5-I!u- vハ!v-
6-1!u- vハ!u-

```

```

8uパル- vú{́vu

```

```

10 u白ひu- vúご-
11*ハ!v- v!!u-

```

\section*{TRACHINIE．}

94－111．


＂A \(\lambda \iota o \nu\)＂ \(\mathrm{A} \lambda \iota o \nu\) aì \(\omega\) ， тои̂то карv̂छ̆al，тòv＇ \(\mathrm{A} \lambda \kappa \mu \eta^{\prime}\)－
5 vas，\(\pi o ́ \theta \iota \mu\) 生 \(\pi\) ó \(\theta_{\iota} \pi a i ̂ s\)






olá \(\tau \iota \nu\) 'ä \(\theta \lambda \iota o \nu\) ä \(\rho v \iota \nu\),

5 \(\tau \omega \nu\) ß \(\lambda \varepsilon \phi a ́ p \omega \nu \pi o ́ \theta o \nu, a ̉ \lambda \lambda{ }^{\prime}\)

żvひupioıs モủvaîs ảvav-



2. This verse is commonly scanned as an Iambelegus (vide p. 108.), but is more correctly considered to belong to the class of Epitrites. Verses 7.8.9. ought also to be thus scanned; they are arranged by Dindorf as one long verse.
\[
112-131
\]

\(\hat{\eta}\) Nótov ท̂ Bopáa тıs



тре́фєь, тò \(\delta^{\prime}\) aü \(\xi_{\varepsilon \iota}\) ßıóтov


aǐ̀̀ ả \(\nu a \mu \pi \lambda a ́ к \eta т о \nu\) " \(\mathrm{A} \iota-\)
\(10 \delta a \sigma \phi \varepsilon \delta_{o ́} \mu \omega \nu\) ह̇pv́кceı.
 ठєîa \(\mu\) év，ảvtía ס＇\(^{\prime}\) oľ \(\sigma \omega\) ．
 ह̇лтíba тàv àみаӨàv
5 Хрฑ̂vaí \(\sigma^{\prime}\) ．ảvá \(\lambda \gamma \eta \tau a\) үà \(\rho\) oủ \(\delta^{\circ}\)
ó тávтa краivøv ßaбi入sùs ह̇ \(\pi\) हßa入を 9 vatoîs Kpovídas．
 тâб८ кขк入ov̂бıv，oiov ă \(\rho\)－

\begin{tabular}{|c|c|}
\hline －vu & Dactylic． \\
\hline 2 こuし－u 」 & \\
\hline 3 こuv－u－－ & \\
\hline 4 －uし－u－ & \\
\hline 5 こu－Auv－ & Choriambic． \\
\hline  & Id． \\
\hline 7 しこしい & Id． \\
\hline 8 ユuv－レイレ－ & Id． \\
\hline  & Id． \\
\hline 10 Uuu－－－ & Id． \\
\hline
\end{tabular}
\[
132-140 .
\]
 \(\nu\) ข̀ \(\beta^{\beta} \rho \circ \tau о \hat{\iota} \sigma \iota \nu\) ои้т \(\mathrm{K} \hat{\eta} \rho \varepsilon\) ， ov้т \(\varepsilon \pi \lambda o \hat{\tau} \tau o s, a ̉ \lambda \lambda{ }^{\prime}\) ä \(\phi a \rho\)

5 Хаípsı тє каl \(\sigma \tau \varepsilon ́ \rho \varepsilon \sigma \theta a \iota\).




1 レ́v－ニu－
2 亿u－u ́u－u

4 レ́レー レイレー

6
7 レニッー－レールーッ


Iambico－Cretic．
Trochaic．
Id．
Iambic．
Id．
Iamb．trim．
Iamb．penth．doubl．
Antispastic．
\[
205-224 .
\]
\begin{tabular}{|c|}
\hline 1 ảvo入o入úšar \\
\hline ̇̇фعбтious à \(\lambda a \lambda a \gamma a i s^{\text {．}}\) \\
\hline  \\
\hline  \\
\hline  \\
\hline \(\dot{o}^{\mu}\) \\
\hline  \\
\hline ßоâтe тà̀ ó \(\mu\) о́бттороу \\
\hline  \\
\hline  \\
\hline  \\
\hline \multirow[t]{2}{*}{тòv aủ入óv，用 тúpavעe \(\tau \hat{a} s\) ह̇ \(\mu a ̂ s ~ \phi \rho \varepsilon \nu o ́ s . ~\) íSov́ \(\mu\)＇àvaтарá \(\sigma \sigma \varepsilon \iota\)} \\
\hline \\
\hline घv̇ô̂ \(\mu\)＇ó кıббòs äptı ßакхíav \\
\hline  \\
\hline  \\
\hline  \\
\hline  \\
\hline \(\beta \lambda \varepsilon ́ \pi \varepsilon \iota \nu\) тápsot＇̇̀vapyn̂． \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline uvú vuv & Pæonic dim． \\
\hline uニv－uvú & Iamb．dip．and Pæon． \\
\hline 8 & Iamb．trim． \\
\hline ソニー，レーレー， & Antispastic． \\
\hline レイニv－い & Dochmius and Iambus． \\
\hline ごレ－ & Iambico－Trochaic． \\
\hline 7 ひuv－亿u－ & Cretic dim． \\
\hline － & Iamb．dim． \\
\hline 9 & Dactylic． \\
\hline 10 ！ & Ithyphallic． \\
\hline  & Iamb．dim． \\
\hline 12 & Iamb．trim． \\
\hline 13 レニび レイー & Bacch．dim． \\
\hline  & Iamb． \\
\hline  & Tamb． \\
\hline 16 viúo－－ & Dochmius． \\
\hline
\end{tabular}

Trochaic．
Iamb．
Id．

1．2．Reading and metre uncertain．In v．2．we might perhaps read more harmoniously，ह́фєбтiooov à \(\lambda a \lambda a \gamma a i ̆ s\), as an Iambic dim．

9．This is usually read as two verses；but there appears no reason for the division．

11．The elision of at before a vowel is very unusual．See Herm． El．Doctr．Metr．lib．I．cap．x． 10.

13．The arsis of the Bacchius is resolved．Dindorf＇s conjecture

\[
497-515 .
\]

 \(\pi a \rho \varepsilon ́ \beta a \nu, \kappa a i ̀ ~ o ̈ \pi \omega s ~ K \rho o \nu i ́ \delta a \nu ~ a ̉ \pi a ́ t a \sigma \varepsilon \nu ~ o u ̉ ~ \lambda \varepsilon ́ \gamma \omega, ~\)


\(a^{\alpha} \lambda \lambda^{\prime}\) è \(\pi i\) т \(\frac{1}{\nu} \nu \delta^{\prime}\) aै \(\rho^{\prime}\) ӓкоьтьv
тives à \(\mu \phi i \gamma v o \iota ~ к а т \varepsilon ́ \beta a \nu ~ \pi \rho o ̀ ~ \gamma \alpha ́ \mu \omega \nu ~ \tau i v \varepsilon s ~\) та́ \(\mu \pi \lambda \eta \kappa \tau а\) тауко́v七тá т＇\(\xi^{\prime} \xi-\)
\(9 \hat{\eta} \lambda \theta o \nu\) ä \(\varepsilon \theta \lambda^{\prime}\) à \({ }^{\gamma} \omega^{\prime} \nu \omega \nu\).

фа́б \(\mu a\) таúpov，

\(\eta{ }_{\eta} \lambda \theta \varepsilon \pi a \lambda\) lvtova \(\Theta_{\eta} \beta a s\)
5 тóga каì 入óyरas ค̊óта入óv \(\tau \varepsilon \tau \iota \nu a ́ \sigma \sigma \omega \nu\),






3. If we read Bakxias, the antistrophe will correspond with the strophe. Cf. ©Ed. Col. 93., Ant. 184.
\[
516-530 .
\]
 тavpsíwv \(\tau^{\prime}\) ảvá \(\mu \tau \gamma \delta a \kappa \varepsilon \rho a ́ \tau \omega \nu\).
\(\hat{\eta} \nu \delta^{\prime} \dot{a} \mu \phi і т \lambda \varepsilon \kappa \tau о \iota\)

\(5 \pi \lambda \eta\) خ́رната каì бтóvos ả \(\mu \phi\) oîv.

\(\tau \eta \lambda a v \gamma \varepsilon \hat{\imath} \pi a \rho\) ’ \({ }^{\circ} \chi \chi \omega\)



è̀ \(\lambda \varepsilon \iota \nu o ̀ v ~ a ̉ \mu \mu z ́ v \varepsilon \iota^{\circ}\)



1. The reading appears uncertain. If correct, a Choriambus is subjoined to a Glyconic verse.

4．The verse appears to be divi led by a catalectic syllable．But the readings are too uncertain throughout the passage to supply more than a conjectural arrangement of the metre．
\[
633-646 .
\]

1 Đ vav́入o \(\chi\) a каì \(\pi \varepsilon \tau \rho a i ̂ a ~\)

Ö̈тas тараขаıєт́áovтєs，oĭ тє \(\mu \varepsilon ́ \sigma \sigma a v\)
\(\mathrm{M} \eta \lambda i \delta a \pi a ̀ \rho \lambda i \mu v a \nu\) хрибалака́тоv \(\tau\) ’ ảктà̀ кóраs， eٌv \(\nu \theta^{\prime}{ }^{\text {e }} \mathrm{E} \lambda \lambda a ́ \nu \omega \nu\) ảyopal
₹ \(\Pi \nu \lambda a ́ t \iota \delta \varepsilon s ~ \kappa \lambda\) śoутац．
1 ó ка入入ıßóas тá \(\chi\) ’ \(\dot{\text { úviv }}\)
aủlòs oủk ảvapolav

ảvтí̀vpov \(\mu\) оv́ras．

бєûtal тáбas àpsтâs
7 入áфup＇aै \(\chi \omega \nu\) ह̀ \(\pi \pi^{\prime}\) oľкоиs．

\[
647-662 .
\]



á \(\delta \dot{\varepsilon}\) oi \(\phi \lambda a\) סá \(\mu a \rho \tau a ́ \lambda a \imath \nu a\),
5 סvбтá入aєva кароíav， \(\pi a ́ \gamma \kappa \lambda a u t o s ~ a i e ̀ \nu ~ \omega ̈ \lambda \lambda u t o . ~\)

8 ह̇ாítovov á \(\mu\) ápav．
1 àфlкоит＇，áфікоито＇\(\mu \boldsymbol{\eta}\)

\(\pi \rho i \nu \tau a ́ v \delta \varepsilon ~ \pi \rho o ̀ s ~ \pi o ́ \lambda \iota \nu ~ a ̉ v v ́ \sigma \varepsilon \iota \varepsilon, ~\)
vaбıิ̂тıv घ̇бтíav ả \(\mu \varepsilon i ́ \psi a s\) ，

ö \(\theta \varepsilon \nu \mu o ́ \lambda o \iota ~ \pi a v a ́ \mu z \rho o s\),
тâs \(\pi \varepsilon \iota \theta o v ̂ s ~ \pi a \gamma \chi \rho i \sigma \tau \varphi ~ \sigma и \gamma \kappa \rho a \theta \varepsilon i s\)
8 ह̀ \(\pi i\) i \(\pi \rho \circ\) фá \(\sigma \varepsilon \iota ~ I \eta \rho o ́ s . ~\)
\begin{tabular}{|c|c|c|}
\hline 1 & u－\({ }^{\prime}\) & Glyconic． \\
\hline 2 & － & Dactylico－Trochaic． \\
\hline 3 & ソーuv úú & Iamb． \\
\hline 4 & 二 & \％Trochaic． \\
\hline 5 & \(\underline{1}\) & Id． \\
\hline 6 & － & Iamb． \\
\hline 7 & ＿1． & Molossi and Cretic． \\
\hline 8 & vúu & Ischiorrhogic． \\
\hline
\end{tabular}

7．Reading uncertain in the antistrophe，unless a Cretic answers
 conjecture we might suggest \(\dot{\xi} \xi \dot{\eta} \lambda \lambda \alpha \xi^{\prime}\) ．
\[
821-840 .
\]

тойтоs тò \(9 \varepsilon о \pi \rho о ́ т о \nu ~ ท ̊ \mu i ̂ \nu ~\)




\(\kappa a i ̀ ~ \tau a ́ d ' ~ o ̀ ~ o ̂ \theta \hat{\omega} s\)
\({ }_{\varepsilon}^{\prime} \mu \pi \varepsilon \delta a \kappa а т о \nu \rho \zeta \xi \varepsilon\).


 хрí८ סодотоוòs ảváyкa
\(\pi \lambda \varepsilon \cup \rho a ̀ ~ \pi \rho о \sigma \tau а \kappa e ́ v t o s ~ i o v, ~\)


бєıขотáтч \(\mu\) ย̀ע v̌ठраs
тробтвтакळेs
фа́б \(\mu a \tau \iota ; ~ \mu \varepsilon \lambda a \gamma \chi a i t a ~ \tau ' ~\)
ä \(\mu \mu \iota \gamma \dot{\alpha} \nu \iota \nu\) aiкiگ६є


6. 7. might be scanned as a single Logaœedic verse, but the final syllable in the third foot being long in the antistrophe proves that either they are distinct verses, or are combined in one as a Logaœedic and Trochaic. They are thus arranged by Wunder, on El. 477. Consp. Metr. Soph. p. 18.
10. The reading of these verses is corrupt, both in strophe and antistrophe. The verse appears to end with an Iambic series \(\iota^{\prime}-\cup-\) - - -
\[
841-862 .
\]
 \(\mu \varepsilon \gamma a ́ \lambda a \nu\) т \(\quad\) оборผ̂бa סó \(\mu \circ \iota \sigma \iota \beta \lambda a ́ \beta a \nu \nu\) vé \(\omega \nu\) ả̈̈ \(\sigma\) о́vт \(\omega \nu\) үá \(\mu \omega \nu\) \(\tau \grave{a} \mu\) èv ov̀т \(\iota \pi \rho \circ \sigma \varepsilon \in \beta a \lambda \varepsilon, \tau \grave{a} \delta^{\prime} \dot{a} \pi^{\prime} \dot{a} \lambda \lambda{ }^{\prime}{ }^{\prime} \theta \rho o v\)




a \(\delta^{\prime}\) ह่ \(\rho \chi{ }^{\circ} \mu\) ย́va

ноîpa трофаìeı סo入íav
11 каì \(\mu \varepsilon \gamma\) á入av ätav．

 оข้тఉ áyaк入є七тò̀

 â тóт \(\operatorname{Moà\nu } \nu v\) v́uфаע
äүayes ả̉＇aỉтєıvâs
тávס＇Oixa入ias aix \(\mu \hat{a}\) ．
i \(\delta^{\prime}\) a \(\mu \phi і\) ітолоs
Kútpıs ävavסos фavepà
\(11 \tau \hat{\omega} \nu \delta\)＇\({ }^{\text {é }}\) áv \(\eta \eta \rho a ́ \kappa \tau \omega \rho\).
\begin{tabular}{lll}
1 & & Choriambic． \\
2 & & Dactylico－Troch．with base． \\
Reading uncertain． \\
5 & 4 & \\
6 & & Ischiorrhogic． \\
7 & & Id． \\
8 & Glyconic． \\
9 & Choriambic． \\
10 & Id． \\
11 & & Id．
\end{tabular}

1．I have retained the MSS．readings throughout ：in so corrupt a passage emendation appears useless．

3．4．The words \(\tau \grave{\varrho} \mu \dot{\iota} \nu\) ov̌rı in v．4．ought perhaps to be connected
 In v．5．an Iambic syzygy is prefixed，as in Aj．599，600．In this instance a Tribrach answers as a base to a Spondee in the antistrophe．
\[
879-895
\]



ขóбo九 ád \(^{\nu} \delta^{\prime}\) ai \(\chi \mu \hat{a}\)

```

    тро̀s Naváre शávatov
    ảvv́бaбa \(\mu o ́ v a ;\)
    бтоуósvтоs ęv то \(\mu \hat{a}\) бเסápou.
    ```




```

    \(\tau<\phi \omega \nu \varepsilon i ̂ s ; \quad \sigma a \phi \eta \nu \hat{\eta}\).
    $\dagger$ हैтยкะข हैтยєєข $\mu \varepsilon \gamma a ́ \lambda a \nu$
$\dot{\alpha}$ ขยортоs äds vv́ $\mu \phi a$

```


1. 3. 5. These lines appear to be Iambic trimeters, but the readings are doubtful.
\[
947-952 .
\]

1 тọ́т






1 vúu vuv vインー Iamb，dim．
2 ひびいいい レイレー Id．
3 ユu - －
\[
953-970
\]

1 عi้ \(\theta^{\prime}\) ả \(\nu \varepsilon \mu o ́ \varepsilon \sigma \sigma a ́ ~ T i s ~\)



\(5 \mu \eta\) тарßa入źa शávoıць

ह่тะі̀ ह̇ข \(\delta v \sigma a \pi a \lambda \lambda a ́ x \tau о \iota s ~ o ̉ \delta v ́ \nu a \iota s ~\)

9 ä́ттетóv ть Nav̂นa．
1 áy \(\chi\) ои̂ ס＇a้ра коv̉ \(\mu а к р а ̀ \nu ~\)



5 трокпбонє́vav ßapعîav

aiaî，ơ ठ＇ảvaúסатоs фєрєтаи．
ті́ Хрฑ́，ปávaтóv vıv，ฑै каӨ \({ }^{\prime}\)
9 ข゙тข้ข อ้ขта крі̂ขац；


8．antistr．This is Bothe＇s reading for शavóvra，which makes the forms of the Glyconic correspond．

> 971-1004. Anapæsts.
1005-1043.

教。


\(\pi \hat{\alpha} \mu o v\) 廿̛av́sıs；тô̂ к入ívess；

5 ảvatétpoфas ô ть kal \(\mu v ́ \sigma a \iota\) ． 1009－1013．Dactyl．hexameter．
\＆


1018－1022．Dactyl．hexameter
§ \(\pi a \hat{i}, \pi o v ̂ \pi o \tau^{\prime} \varepsilon \hat{l}^{\prime} ;\)

है
10 ì̀ ì \(\delta a i ̂ \mu o \nu\).

סıo入ov̂न＇ \(\mathfrak{\eta} \mu \mathrm{a} s\)
àтотißatos ảypía vóros． 1031－1040．Dactyl．hexameter．


16 Tòv \(\mu\) é̀sov \(\phi\) Oíalas．


1. ย̇äte, disyllable.

1259-1278. Anapæsts.

\section*{AJAX.}

134-171. Anapasts.
172-192.

1 Əे pó \(\sigma \varepsilon\) Tavportó入a \(\Delta i o ̀ s ~ " A \rho \tau \varepsilon \mu \iota s, ~\)
 \(\mu \hat{T} \tau \rho\) aio \(\chi\) vivas \(\grave{\mu} \mu a ̂ s\), ஸ̃ \(\rho \mu a \sigma \varepsilon \pi a \nu \delta a ́ \mu o v s ~ \varepsilon ̀ \pi i ̀ ~ \beta o v ̂ s ~ a ̉ \gamma \varepsilon \lambda a i ́ a s ~\)
5 ฑ̂тои́ тıvos víкаs ảка́pтштоv \(\chi\) ápıv,
 \(\psi \varepsilon v \sigma \theta \varepsilon i ̂ \sigma ', a ̉ \delta \omega ́ \rho o u s ~ \varepsilon i ้ \tau ' ~ ह ̀ \lambda a \phi \eta \beta o \lambda i a u s ; ~\)







5 каі̀ Zsès какà̀ каì Фоîßоs 'A \(\gamma \gamma \varepsilon i \omega \nu\) фátıv.






\begin{tabular}{|c|c|}
\hline こuu-uv-uu-uv & Dactyl. tetram. \\
\hline - & Dactyl. \\
\hline - v- & Trochaic. \\
\hline
\end{tabular}

194-200.

 äтаע oủpavíav ф入र́ryшv.



 201-220. Anapæsts.


4 5. 6. 7. The reading of these verses is quite uncertain.
\[
221-256 .
\]

1 ol̃av żठそ́خ \(\lambda \sigma a s\) ảv \(\delta \rho o ̀ s\)

äт \(\lambda a \tau 0 \nu\) оข̉סะ̀ фєuктáv,

5 тà̀ ó \(\mu \varepsilon ́ \gamma a s \mu \hat{v} \theta\) os ảé \(\xi \varepsilon\).
оїноь, фоßои̂ \(\mu a \iota ~ т o ̀ ~ \pi \rho о \sigma \varepsilon ́ \rho т о \nu . ~ \pi \varepsilon \rho і ́ ф а \nu т о s ~ \dot{a \nu \eta े \rho ~}\)

 233-244. Anapæsts.

\(\lambda \nu ́ \mu \mu a \sigma \iota ~ к р \imath \psi а ́ \mu \varepsilon ̆ v o v ~\)


5 тоутото́ \(\rho \varphi\) vat \(\mu \varepsilon \theta \varepsilon i ̄ \nu a u\) ．




> 257-264. Anapæsts.

\[
348-361 .
\]




1 ì̀ خévos vatàas ảpoyòv \(\tau \varepsilon ́ \chi\) vas， ä \(\lambda \iota o \nu\) ôs \(\grave{\varepsilon} \pi \varepsilon \dot{\varepsilon} \beta a s\) ह̀̀ \(\lambda i \sigma \sigma \omega \nu \pi \lambda a ́ \tau a \nu\) ，

4 ả入入á \(\mu \varepsilon \sigma v v \delta a ́ i ̈ \xi o v\).


4

Iamb．and Dochm．dim． Id．
Iamb．tetram．
Logacedic．

364－393．
1 ópąs тòv \(9 \rho a \sigma u ́ v, ~ \tau ̀ ̀ v ~ \varepsilon u ̉ \kappa c u ́ p \delta \iota o v, ~\) тòv èv סaious äт \(\rho \varepsilon \sigma \tau o v \mu a ́ \chi a \iota s\) ， èv ảфóßoıs \(\mu \varepsilon\) Inpoii סsıvòv \(\chi\) ćpas；



\(\kappa \lambda ข \tau 0 \hat{s} \pi \varepsilon \sigma \grave{\omega} \nu\) aimo入iots

368-371. 378. 379. Iambic trim.




5 ฌ̉ Z \(\varepsilon \hat{v}\), \(\pi \rho о \gamma o ́ \nu \omega \nu\) трота́т \(\omega \rho\),
\(\pi \omega ̂ s ~ a ̂ ̀ v ~ \tau o ̀ \nu ~ a i \mu v \lambda \omega ́ \tau a \tau o \nu\),

8 тé̉os গávoı ци кaủтós.
383-386. 392. 393. Iambic trim.


394-427.
1 î̀ бкóтоs, ह̇นòv ф́áos,




ả \(\lambda \lambda a ́ \mu\) ' áa \(\Delta i o ̀ s\)
ảлкiцa গqòs

тô̂ TLs oĩv фúyn;
\(10 \pi 0 \hat{\imath} \mu 0 \lambda \omega े \nu \mu \varepsilon \nu \omega \hat{\text {; }}\)

 \(\pi \alpha ̂ s ~ \delta \varepsilon े ~ \sigma \tau \rho a \tau o ̀ s ~ \delta i t \pi a \lambda \tau o s ~ a ै \nu ~ \mu \varepsilon ~\)
\(14 \chi\) ₹ıpi фovzúou．
1 ì̀ \(\pi o ́ \rho o \iota \alpha \dot{\alpha} \lambda / \rho \rho \circ \theta 0 \iota\)




§ ミıканávסpıo七
yeítoves poaí，



\({ }_{\varepsilon}^{\varepsilon} \xi \varepsilon \rho \omega \hat{\mu} \mu^{\prime} \gamma^{\prime}\) ，oiov ov้т \(\iota \nu a\)

＇E入入avi（Sos＇тavv̂̀ ס＇äтıцоs
14 ผึठะ \(\pi \rho о ́ к \varepsilon ะ \mu а \iota\).
\begin{tabular}{|c|c|}
\hline  & Dochm．with Iambus pref． \\
\hline vílu－vílv－ & Dochm．dim． \\
\hline  & Iamb．dip．and Dochmius． \\
\hline  & Iamb，trip．and Choriambic． \\
\hline －v－úv－－！－－ & Iamb．trim．with Spondee． \\
\hline 6 Uu－v－ & Trochaic． \\
\hline 71 & Id． \\
\hline 8 －́v & Dochmius． \\
\hline 9 － & Trochaic． \\
\hline 10 ！ & Id． \\
\hline 11 Uu－u & Troch． \\
\hline 12 & Iamb，trim． \\
\hline 13 －v－レーv－ & Tamb． \\
\hline & Choriamb． \\
\hline
\end{tabular}

3．The Dochmius has a short final syllable．Cf．Eur．Alc． 121. 130．，where the same is repeated in the antistr．

8．Reading uncertain in strophe：a word is required of the form
11．Reading uncertain in strophe．As a conjecture we might

\[
596-621 .
\]

 \(\pi a ̂ \sigma \iota \nu ~ \pi \varepsilon \rho i \phi a \nu \tau o s ~ a ̉ \varepsilon \iota^{\circ}\)


ảvท́pı \(\theta \mu\) оs aì̀े \(\varepsilon \dot{\nu} \nu \omega ́ \mu a\)
\(\chi \rho о ́ \nu \varphi\) т т \(ข \chi о ́ \mu s \nu о\) о,
кака̀л घ̀ \(\lambda \pi i \delta^{\prime}\) है \(\chi \omega \nu\)


1 каí \(\mu\) оь \(\delta v \sigma \theta \varepsilon \rho a ́ t \varepsilon \varepsilon \tau т o s ~ A u ̈ a s ~\)

શsía uavía gúvau入os.




нгуíттas ảpetâs

10 है \(\pi \varepsilon \sigma\) ' घ̈ \(\pi \varepsilon \sigma \varepsilon \mu \varepsilon \lambda\) ह́o七s 'A \(\tau \rho \varepsilon\) íסaıs.


622-645.


\(\phi \rho \varepsilon \nu о \mu\) о́раs ảкои́бп！， aì \(\lambda \iota \nu o \nu\) aì \(\lambda \iota \nu o v\)
5 oủ \({ }^{\prime}\) oiкт \(\rho a ̂ s\) үóov ơpvıOos ả \(\eta \delta o v ̂ s\)


ไ̀v \(\sigma \tau \varepsilon ́ p \nu o \iota \iota ~ \pi \varepsilon \sigma о \hat{\nu \tau a \iota ~}\)



 ov̉ィc हैть \(\sigma \nu \nu \tau \rho o ́ \phi o \iota s\)

ळ̉ \(\tau \lambda a ̂ \mu o \nu \pi a ́ \tau \varepsilon \rho\), oĭa \(\sigma \varepsilon \mu \varepsilon ́ v \varepsilon \iota ~ \pi v \theta \varepsilon ́ \sigma \theta a \iota\) \(\pi a \iota \delta o ̀ s ~ \delta v ́ \sigma \phi o \rho o v ~ a ै т a \nu\),


\begin{tabular}{lll}
1 & \(-ユ ⿱ ⿰ ㇒ 一 十 凵\)
\end{tabular}
\[
693-717 .
\]
 ì̀ ì Пàv Пáv，
入avías ұсоуокти́ттои





¿ \(\Delta a ́ \lambda l o s, ~ \varepsilon \nu ้ \gamma \nu \omega \sigma \tau o s\)



\(\nu \hat{v}, ~ ఐ ̄ ~ Z \varepsilon v ̂, ~ \pi a ́ p a ~ \lambda \varepsilon v \kappa o ̀ v ~ \varepsilon u ̉-~\)
á \(\mu \varepsilon \rho o v ~ \pi \varepsilon \lambda a ́ \sigma a \iota ~ ф a ́ o s ~\)





Aías \(\mu \varepsilon \tau a \nu \varepsilon \gamma \nu \omega \dot{\sigma} \theta \eta\)


 the end of vv. 5. 6. or prefix them to vv. 6. 7. If we join them with vv. 5. 6., as above, it will be better to make the words Núoıa Kv'́oi' \(\dot{o}_{\rho} \rho\) - combine with the following as one verse. Glyconics and Choriambics are sometimes found thus doubled, e. g. Phil. 208. 209. On v. 7. see Hermann, El. Doctr. Metr. lib. III. cap. xi. 40.
9. This verse appears to consist of a Dochmiac dimeter and an Iambic dim. hypercat. In this case it will be necessary to retain the
 scan the verse as Choriambic, we have the unusual case of a hypercatalectic syllable after the first Choriambus.

1 тóvos \(\pi o ́ v \varphi\) тóvov фépet．
\(\pi \hat{a} \pi \hat{a}\)


iooú，ioov́，
6 Soûtov av̉ к入v́ш тıvá．

\[
879-960 .
\]

1 Tlsả้ \(\delta \hat{\eta} \tau a ́ \mu o l, \tau l s a ̂ ̀ \nu \phi \iota \lambda o \pi o ́ v \omega \nu\)
à \(\lambda c a \delta \hat{a} \nu\) है \(\chi \omega \nu\) ảvít \(\tau o v s\) ä \(\gamma p a s\) ，



àтúo兀；\(\sigma \chi^{\underline{\varepsilon} \tau \lambda \iota a ~ \gamma \grave{a} \rho}\)


\(\dot{a} \lambda \lambda \lambda^{\prime} \dot{a} \mu \varepsilon \nu \eta \nu o ̀ v ~ a ̆ \nu \delta \rho a ~ \mu \grave{~} \lambda \varepsilon v ́ \sigma \sigma \varepsilon \iota \nu\) öттоv．

ఱّ \(\mu \circ \iota, \kappa a \tau \varepsilon ́ \pi \varepsilon \varepsilon \phi \nu \varepsilon s, ~ a ̈ \nu a \xi\) ，＊

ஹ тa入aîфpov rúval．

15 äфрактоs фі̀шv．

\(\kappa а т \eta \mu \dot{\varepsilon} \lambda \eta \sigma a\) ．\(\pi \hat{a} \pi \hat{a}\)

19 סvбஸ́vv


\(\mu \circ i ̂ \rho a \nu\) ảmsı \(\rho \varepsilon \sigma i ́ \omega \nu \pi o ́ v \omega \nu\) ．тоîá \(\mu\) о七


oủ \(\lambda i \varphi\) бv̀̀ \(\pi a ́ \theta \varepsilon \iota\) ．



\(10 \omega_{\mu} \mu \iota, \dot{a} \nu a \lambda \gamma \eta \dot{\eta} \tau \nu\)


ả入入’ àmel \(\rho \gamma \circ \circ\) શzós．

\(15 \pi o \lambda u ́ \tau \lambda a s\) ảmṕp，

\(\pi 0 \lambda \grave{v} \nu\) Үé \(\lambda \omega \tau a\) ，фع̂́ \(\phi \varepsilon \hat{v}\) ，
\(\xi u ́ \nu \tau \varepsilon \delta \iota \pi \lambda 0 \hat{\imath} \beta a \sigma \iota \lambda \eta \eta^{s}\)
\(19 \kappa \lambda v ́ o \nu \tau e s\)＇Aтрєîठau．
891－899．Iambic trimeters，with verses 891．893．antispast．，and 897．Iamb．dip．cat．

904，906，907．Iambic trimeters．Verse 905．Iamb．penth．doubl．
\begin{tabular}{|c|c|c|}
\hline 1 &  & Dochm．dim． \\
\hline 2 &  & Id． \\
\hline 3 & イuv－vu－vイ́ & Dactylic with Dochmius． \\
\hline 4 & －uv－uv－u & Dactylico－Trochaic． \\
\hline 5 & こu－－¢ & Cretic and Dochmius． \\
\hline 6 & －u， & Cretic dim． \\
\hline 7 &  & Dochm．dim． \\
\hline 8 &  & Cretic and Dochmius． \\
\hline 9 &  & Dochmius and Ischiorrlogic． \\
\hline 10 & －べハー & Dochm． \\
\hline 11. & & Dactylic with anacr． \\
\hline 12 & রu－＿ィ́v－ & Cretic and Dochmius． \\
\hline 13 &  & Cretic dim． \\
\hline 14 & －র́，－－－ & Dochm．dim． \\
\hline 15 & & Dochm． \\
\hline
\end{tabular}


Troch．Dactyl．with anacrusis． Iambic．
Dactylic． Id．with anacrusis．
2．9．antistr．Reading defective．In v．2．Erfurdt inserts \(\boldsymbol{\omega}^{\circ}\) after＂\({ }^{\prime} \rho\)＇．

11．A syllable wanting in strophe．\({ }^{\circ}\)

\section*{1163－1168．Anapæsts．}
\[
1185-1198
\]

1 Tis ăpa véatos és то́тє \(\lambda \eta\) ท́－ \(\xi \varepsilon \iota \pi о \lambda v \pi \lambda a ́ \gamma \kappa \tau \omega \nu\) ह́т \(\varepsilon\) ќ \(\omega \nu\) ả \(\rho \iota \theta \mu o ̀ s\)

\(\mu o ́ \chi \theta \omega \nu\) a้тау ร่тáชшข


1 о้фв入є \(\pi \rho о ́ т \varepsilon \rho o \nu ~ a i \theta \varepsilon ́ \rho a ~ \delta \hat{v}-\)


＂E入入абє коєขòv．＇Ар




1．Vide p．133．v．12．，and cf．p． 82.
4．Reading uncertain in strophe and antistrophe．
\[
1199-1222
\]

1 ย่кะย̂ข०s ๐ข้тย \(\sigma \tau \varepsilon ф \alpha ́ \nu \omega \nu\) оข้тє \(\beta a \theta \varepsilon \iota a ̂ \nu ~ \kappa \nu \lambda i ́ \kappa ๘ \nu\)
 oข้тє \(\gamma \lambda \nu \kappa ข ̀ \nu ~ a u ̉ \lambda \omega ิ \nu\) öтоßоv סú \(\begin{gathered}\mu \circ \rho o s ~ o u ้ t ' ~ ह ै \nu \nu v \chi i ́ a \nu ~\end{gathered}\)
```

6 тย́pభıข iav́ยıv.

```

```

$\kappa \varepsilon i ̂ \mu a \iota ~ \delta ’ ~ a ̀ \mu \varepsilon ́ \rho \iota \mu \nu о s ~ о ข ั т \omega s, ~$ ảsì пuкıvaîs $\delta$ ро́бols теуүо́мєขоs но́даs,
11 גvүрâs $\mu \nu \eta \dot{\mu} \mu \boldsymbol{\tau}$ T Tpoías.
1 кaì $\pi$ тìv $\mu$ èv * ह̀v $\nu v \chi$ íov

```

``` каì ße入é \(\omega \nu\) D Moúpios Aüas,
```




```
6 тย́pqis è è écтa८;
```




```
vंтò тлáка इouviov,
\(\tau\) às ispàs ö \(\pi \omega\),
11 тробвlто九цsy 'A \(\theta a ́ \nu a s\).
```



1. antistr. Reading defective by a syllable

1402-1420. Anapæsts.

## PHILOCTETES．

## 135－158．



$\phi \rho a ́ \zeta \varepsilon \mu \circ$ ．тé $\chi \nu a$ đà $\rho$
тย́ $\chi$ vas $̇ \tau \varepsilon \in \rho a s ~ \pi \rho o u ̋ \chi \varepsilon \iota$
${ }^{5}$ каіे $\gamma \nu \dot{\mu} \mu a$ тар’ öтш тò $9 \varepsilon$ îov
$\Delta l o ̀ s ~ \sigma \kappa \hat{\pi} \pi \tau \rho o \nu$ ảvá $\sigma \sigma \varepsilon \tau a l$.
 $\pi a ̂ \nu ~ к р а ́ т о s ~ ต ́ \gamma u ́ \gamma \iota o \nu ~ т o ́ ~ \mu o \iota ~ घ ै \nu v \varepsilon \pi \varepsilon ~$

144－149．Anapæsts．
$1 \mu$ ể $\lambda \frac{1}{} \pi a ́ \lambda a \iota ~ \mu \varepsilon ́ \lambda \eta \mu a ́ ~ \mu o \iota ~ \lambda e ́ \gamma \varepsilon \iota s, ~ a ̆ v a \xi ̆, ~$




 $\mu \eta े ~ \pi \rho о \sigma \pi \varepsilon \sigma \sigma \dot{\nu} \nu \varepsilon$ 入á $\theta_{\eta} \pi о \theta \varepsilon ́ \nu$.

9 हैvau入ov，ท̂ Iupaîov；

> 159-168. Anapæsts.

| 1 |  | Iamb．trim |
| :---: | :---: | :---: |
| 2 |  | Choriambic． |
| 3 | 亿 | Ithyphallic． |
| 4 | v Uぃu－－！ | Glyconic． |
| 5 | －こぃu－ぃ－ | Id． |
| 6 | こvu－v | Id． |
| 7 | v Uuv－ぃ́ | Id． |
| 8 | －uv－uv－v | Dactylic tetram． |
| 9 | シニu－レニ， | Iamb． |

7．If this reading is correct，the base $\smile-\smile$ in the strophe answers to one of the form ．＿．in the antistrophe．
169-190.

1 oiктеiр $\nu \iota \nu$ है $\gamma \omega \gamma$ ', ö $\pi \omega \omega$,


סúctavos, $\mu$ óvos àzi,



סú $\quad \mu$ ороs ảvтé $\chi \varepsilon \iota$;
ఉ̊ $\pi a \lambda a ́ \mu a \iota ~ \ \nu \eta \tau \omega ิ \nu$,

11 ois $\mu \eta \grave{\eta}^{\mu}$ śт $\rho \iota o s$ aićv.

 $\pi a ́ v \tau \omega \nu$ ă $\mu \mu \circ \rho o s$ èv $\beta l \omega$ $\kappa \varepsilon i ̂ \tau a \iota ~ \mu о \hat{\nu} \nu o s ~ a ̉ \pi{ }^{\prime}$ ä $\lambda \lambda \omega \nu$ $\sigma \tau \iota \kappa \tau \hat{\omega} \nu \geqslant \lambda a \sigma \grave{\omega} \nu \nu \mu \varepsilon \tau \grave{a}$
6 In $\rho \hat{\omega} \nu$, है้ $\tau$ ' ỏ ớvals ó $\mu \circ \hat{v}$
 $\mu \nu \eta{ }^{\prime} \mu a \tau^{\prime}$ é $\chi \omega \nu \cdot \dagger \beta a \rho \varepsilon$ î-
a $\delta^{\prime}$ ä $\theta$ иоо́бтоноs



> 191-200. Anapæsts.

8. 9. ßapzia in antistrophe is corrupt; a long syllable is required
at the beginning of $\mathrm{\nabla} .9$., which, no doubt, is the article $\dot{u}$. Possibly a verb, e. g. Boq̃ or $\beta \rho \varepsilon ́ \mu \varepsilon$, has been lost, which ought to be restored, and connected with the preceding sentence. In v. 9. the penultimate syllable does not correspond with the strophe. Hermann, El. Doctr.
 the verses as Dochmiacs. Boeckh corrects ß strophe. Vide p. 92.

$$
201-218 .
$$

1 घv้नто $\mu^{\prime}$ है $\chi$ ह, $\pi a \hat{\imath} . \quad \tau i ́ \tau o ́ \delta \varepsilon ;$ тройфávך ктúтоs,


5 ßá入入हו $\beta a ́ \lambda \lambda \varepsilon \iota ~ \mu ' ~ \varepsilon ̇ \tau ن ́ \mu a ~ \phi \theta o \gamma \gamma a ́ ~$ тоv, бтіßоv кат' ảעáyкау Ёртоитоя, oủסธ́ $\mu \varepsilon \lambda a ́ \theta \varepsilon \iota$

 фроитióas עéas.




ßoâ $\tau \eta \lambda \omega \pi o ̀ v ~ i \omega a ́ v$,



$$
391-402 .
$$

1 ỏрะотє́ $\rho a \pi а \mu \beta \hat{\omega} т \iota ~ \Gamma \hat{a}$, $\mu a ̂ \tau \varepsilon \rho$ aủ $\frac{1}{} \Delta$ เós,



öт $\tau$ т̀̀ $\pi a ́ \tau \rho \iota a ~ \tau \varepsilon \cup ́ \chi \varepsilon a ~ \pi a \rho \varepsilon \delta i \delta o \sigma a v, ~$
¿̀̀ $\mu$ а́каира тачрокто́vшу
$\lambda \varepsilon o ́ v \tau \omega \nu$ है $\phi \varepsilon \delta \rho \varepsilon, \tau \hat{Q}$ 人 $\Lambda a \rho \tau i ́ o \nu$
9 नźßas $\mathfrak{v} \pi$ ќртатоข.

$\varepsilon \nu \delta \nu \sigma o l \sigma \tau \omega \nu \pi o ́ v \omega \nu$



$\mu \varepsilon \tau a \tau \iota \theta \varepsilon ́ \mu \varepsilon \nu \circ$, ${ }^{\varepsilon} \nu \theta a \pi \varepsilon \rho$ ह̇ $\pi \iota \mu \varepsilon ́ \mu о \nu \varepsilon \nu$,




6. On the short final syllable in the Dochmius at the end of a verse, see above, Aj. 397.
676-705.
 тò̀ $\pi \varepsilon \lambda a ́ \tau \alpha \nu \lambda \varepsilon ́ \kappa \tau \rho \omega \nu \pi o \tau \varepsilon ิ ~ \tau \hat{\nu} \nu \Delta i o ̀ s$
 кратท̀s Kpóvov тaîs.



 où סé тıv' ह̀ $\gamma \chi \omega ́ \rho \omega \nu$ какоүєїтоva
 póv.

 $\kappa а т \varepsilon v v a ́ \sigma \varepsilon \iota \varepsilon \nu, ~ \varepsilon l ้ ~ \tau \iota s ~ ह ̇ \mu \pi \varepsilon ́ \sigma o \iota$, форßáסos èк raias è $\lambda \omega \omega^{\prime}$.
غiртє $\gamma \dot{a} \rho$ ä̉ $\lambda \lambda о \tau^{\prime}$ ä $\lambda \lambda \alpha$, тóт' ầ $\varepsilon$ عì $\lambda v o ́ \mu \varepsilon v o s$,



3. Reading corrupt in strophe and antistrophe.
4. Reading redundant by a syllable in the antistrophe.
7. Reading corrupt in strophe: for $\varepsilon \boldsymbol{\varepsilon} \nu$ a long syllable is required.
8. 9. These verses should be read as one, and scanned as above.

In the former part of the verse Wunder corrects $\dot{\omega} \lambda \dot{\varepsilon} \kappa \varepsilon \theta^{\circ}$ for |  |
| :---: |
|  |
|  |
|  |$v \theta^{\prime}$, which violates the metre. Erfurdt also corrects $\dot{a} \tau i \mu \omega \mathrm{~s}$ for $\dot{a} v a \xi i \omega s$. Possibly $\dot{a}$ vointws would come nearer the true reading. In the latter



$$
706-729 .
$$

1 oủ $\phi o \rho \beta \dot{a} \nu ~ i z p a ̂ s ~ \gamma a ̂ s ~ \sigma \pi o ́ p o v, ~ o u ̉ k ~ a ̉ \lambda \lambda \omega \nu ~$ ă้ $\rho \omega \nu \tau \hat{\omega} \nu \nu \varepsilon \mu o ́ \mu \varepsilon \sigma \theta^{\prime}$ à $\nu \varepsilon ́ \rho \varepsilon s$ à $\lambda \phi \eta \sigma \tau \alpha$ l,
 $\pi \tau a \nu o i ̂ s ~ i o i ̂ s ~ a ̉ \nu v ́ \sigma \varepsilon u \varepsilon ~ \gamma a \sigma \tau \rho i ̀ ~ \phi o \rho \beta a ́ \nu . ~$
$5 \dot{\omega} \mu \varepsilon \lambda \varepsilon ́ a \psi v \chi a ́$,
ôs $\mu \eta \delta^{\prime}$ oivo $\chi u ́ \tau o v ~ \pi \dot{\mu} \mu a \tau o s ~ \eta ँ \sigma \theta \eta ~ \delta \varepsilon \kappa \varepsilon ́ т \varepsilon \iota ~ \chi \rho o ́ \nu \varphi, ~$

8 ảsì тробєעஸ́ $\mu a$.


 $\pi о \lambda \lambda \omega \hat{\nu} \mu \eta \nu \omega ิ \nu, \pi a \tau \rho i ́ a \nu$ ä $\gamma \varepsilon \iota \pi \rho o ̀ s ~ a u ̉ \lambda a ̀ ้ \nu$
${ }^{5} \mathrm{M} \eta \lambda \iota a ́ \delta \omega \nu \nu \nu \mu \phi \hat{a} \nu$,
 $\pi \lambda a ́ \theta \varepsilon \iota ~ \pi a ̂ \sigma \iota \nu, ~ \lambda \varepsilon ' i \varphi \varphi ~ \pi v \rho \grave{~} \pi a \mu \phi a \eta{ }^{\prime} s$,
\& Ö̈tas vi viè ő ơ $\chi \omega \omega$.

7. The Molossus is prefixed to the Glyconic, as the Bacchius, in Aj. 1204., Ed. Col. 123.

$$
827-854 .
$$

 غ่và̀s $\dot{\eta} \mu \hat{i} \nu$ בै $\lambda$ Oocs,






фроעt 1 oos．ópąs $\eta$ そ้ $\delta \eta$ ．
$\pi \rho o ̀ s ~ \tau i ́ ~ \mu s v o v ̂ \mu \varepsilon \nu ~ \pi \rho a ́ \sigma \sigma \varepsilon \iota \nu ;$

$12 \pi \circ \lambda u ́ ~ \tau \iota, \pi o \lambda \grave{v} \pi a \rho a ̀ ~ \pi o ́ \delta a ~ к \rho a т o ̀ s ~ a ̈ \rho \nu v \tau a \iota . ~$



$\pi \varepsilon ́ \mu \pi \varepsilon$ 入ó $\omega \omega \nu$ ф ${ }^{\prime} \mu a v$.

6 ข゙тvos äüтข

к $\varepsilon i ̂ v o ~ \lambda a ́ \theta \rho a, ~ \kappa \varepsilon i ̂ v o ́ ~ \mu o \iota, ~$
है $\xi \iota \delta o v$, ö $\tau \iota \pi \rho a ́ \xi \varepsilon \iota s$.


$12 \mu a ́ \lambda a$ тo九 äтора $\pi v \kappa \iota \nu o i ̂ s ~ z ̇ v \iota \delta \varepsilon i ̂ \nu ~ \pi a ́ \theta \eta . ~$
839－842．Dactyl．hexam．cat．in disyll．

| 1 | コuレ－uv－uv | ，Dactylico－trochaic． |
| :---: | :---: | :---: |
| 2 | －1－－－ | Anap．Spond． |
| 3 | － | Id． |
| 4 | － | Glyconic． |
| 5 | ユuv ú | Id． |
| 6 | víu－ | Ischiorrhogic． |
| ？ |  | Reading uncertain． |
| 8 |  | Trochaic． |
| 9 | －シu | Ischiorrhogic． |
| 10 | －－́u | Id． |
| 11 | －＿＿－－ | Molossi． |
| 12 | víúuvuv vílu－ | Dochm．dim． |

This passage is very corrupt，and the metre necessarily doubtful．
Verses 2．3．possibly are Spondiac Anapæsts，which are found in connexion with a verse like v．1．in Trach．1005．Verses 6．9． 10. appear to be Ischiorrhogic，of the form which appears in Trach． 857. and other places．

Verse 7. belongs to no assignable form of metre. Verse 8. appears to be corrupt. In v. 12. Hermann has prefixed $\pi \operatorname{co\lambda }_{i}$ rt. If this is not correct the antistrophic verse is redundant. Verse 8.in antistrophe is defective.

$$
855-864 .
$$



```
    áv̀̀p \(\delta^{\prime}\) ảvó \(\mu \mu a \tau о\),
    ov̉ס' है \(\chi \omega \nu\) ảp \(\omega \gamma a ́ \nu\),
    ह̇ктย̇татає ขúxıos,
```



```
    ov̉ \(\chi\) हрós, ov̉ \(\pi 0 \delta o ̊ s\), ov้ тเvos ă \(\rho \chi \omega \nu\),
```





```
10 тóvos ó \(\mu \eta े\) фоßิ̂ข крátıaтos.
```



The whole of this passage is corrupt and doubtful. Verses 8. 9. do not admit of metrical arrangement. The other verses are scanned according to the reading, but seem to be corrupt.

$$
1081-1121 .
$$

1 ฝ̉ roìnas $\pi$ étpas rúa ${ }^{2}$




5 каі 9 ทŋ́бкоутє $\sigma v \nu \frac{i ́ \sigma \varepsilon \iota . ~}{\text {. }}$
ఱ̈ноь $\mu$ оí $\mu о \iota$.


$\tau i \pi \tau \tau$ ' ả̉ $\mu$ оє тò $\kappa a \tau^{\prime} \eta{ }^{\eta} \mu a \rho$
10 हैं $\sigma \tau a \iota$; то̂̂ $\pi о \tau \varepsilon \tau \varepsilon \iota^{\xi} \xi \circ \mu a \iota$

$\dagger^{\dagger} \theta^{\prime} \theta^{\prime}$ ai $\theta^{\prime}$ ś $\rho o s$ äv $\omega$
$\pi \tau \omega \kappa a ́ \delta \varepsilon s$ ógutбvov $\delta \iota a ̀ ~ \pi v \varepsilon v ́ \mu a \tau o s ~$






1 ฝิ $\tau \lambda a ́ \mu \omega \nu \tau \lambda a ́ \mu \omega \nu$ ä $\rho^{\prime}$ è $\gamma \omega$ каi $\mu o ́ \chi \theta \omega \lambda \omega \beta a \tau o ́ s$, ôs $\eta^{2}$ $\delta \eta \mu \varepsilon \tau^{\prime}$ oủ $\delta \varepsilon \nu o ̀ s ~ v ี \sigma \tau ะ \rho o \nu$

5 vaí $\omega \nu$ z̀v $\theta$ á $\delta^{\prime}$ ỏ入ov̂ $\mu a \iota$, aỉaî aỉaî,
ov̉ $\phi \circ \rho \beta \grave{a} \nu$ हैं $\iota \pi \rho \circ \sigma \phi \varepsilon ́ \rho \omega \nu$,

кратаıаîs $\mu \varepsilon \tau \grave{a ̀ ~ \chi ~} \chi \rho \sigma$ ìv


i¿oípav $\delta$ é vtv,


${ }_{15} \dagger \pi o ́ \tau \mu \rho s ~ \sigma \varepsilon \delta a \iota \mu o ̛ v \omega \nu \tau \alpha ́ \delta{ }^{\prime}$,


ยै $\chi$ ह $\delta$ ข́ $\sigma \pi о \tau \mu о \nu$





2．See p． 94.
9．$\tau i \pi \tau^{\prime}$ is Bothe＇s reading for $\tau i \pi o \tau^{\prime}$ ．See pp．17． 95 ．
12．Reading uncertain in strophe．
15－19．Reading uncertain both in strophe and antistrophe．Verses 15．16．are corrupt．Erfurdt repeats $\pi \dot{\sigma} \tau \mu \circ$ s in the antistrophe．है $\sigma \chi$ ’ in antistrophe v．16．belongs to v．17．：है $\sigma \chi$ ’ vi viò $\chi^{\varepsilon \iota \rho o ̀ s ~ e ́ \mu a ̃ s ~} \sigma \tau v \gamma \varepsilon \rho \dot{a} \nu$ ${ }^{\prime} \chi$ モ．The metres of vr．15．16，are uncertain．Verse 17．，including the latter word of the preceding verse，appears to be a corrupt Dac－ tylic tetrameter，followed by a dimeter，see p．65．Dindorf prefixes $\delta \dot{v} \sigma \pi o \tau \mu o v$ to verse 18．in the antistrophe，in place of the first ćpáv， which makes these verses agree．In v．19．a Diiambus answers to a Choriambus in the antistr：：see p． 83.

$$
1123-1168 .
$$

1 ô้นo兀 $\mu \circ \ell$ ，каí $\pi o v$ то入ıâs

 тàv ę̨ $\mu a ̀ v \mu \varepsilon \lambda \varepsilon ́ o v ~ \tau \rho o ф a ́ \nu, ~$
5 тàv oủ $\delta \varepsilon i ́ s ~ \pi o \tau ' ~ z \beta a ́ \sigma \tau a \sigma \varepsilon \nu . ~$ $\grave{\omega} \tau o ́ \xi o \nu \phi \lambda o v, \omega \in \phi i \lambda \omega \nu$



10＊＊${ }^{\text {＊}} \delta$ É $\sigma o \iota$

＊ả̉入’’ हैv $\mu \varepsilon \tau a \lambda \lambda a \gamma a ̂$
толv $\mu \eta \chi$ ávou à àסoòs épér $\sigma \varepsilon \iota$ ，
ópต̂v $\mu$ èv aīðरà̀s ảmáras，
15 бтvүvóv $\tau \varepsilon \phi \hat{\omega} \tau^{\prime}$ ह́ $\chi$ Өoסoтóv，

îv кáкर＇द̀ $\mu \eta \eta^{\prime} \sigma a \tau^{\prime}$＊＊



$\kappa \varepsilon i ̂ \nu o s ~ \delta ' ~ \varepsilon i ́ s ~ a ̀ m o ̀ ~ \pi o \lambda \lambda \omega ิ \nu$


1 ติ $\pi$ raval $9 \hat{\eta} \rho a \iota ~ \chi a \rho o \pi \omega ิ \nu ~ \tau ' ~$



5 $\pi \varepsilon \lambda a ̂ \tau^{\prime} \cdot$ ov̉ $\gamma a ̀ \rho$ है $\chi \omega$ Х $\chi \rho \circ$ ồ



จข̉к हैт८ фоßทтòs $\dot{v} \mu \hat{\nu} \nu$, ）
10 है $\rho \pi \varepsilon \tau \varepsilon$ ，vîv ка入òv

ё $\mu a ̂ s$ барко̀s aió入as．
ảтô $\gamma \dot{\alpha} \rho$ ßlov aủ兀iкa $\lambda \varepsilon i ́ q \downarrow \omega$ ．



$\pi \varepsilon \iota$ ßıódopos ala；








2．See p． 94.
5．7．See p． 98.
6．antistr．See p． 92 ．
10．12．17．Reading defective in strophe．

$$
1169-1217 .
$$

$1 \pi a ́ \lambda \iota \nu \pi a ́ \lambda \iota \nu \pi a \lambda a \iota o ̀ v ~ a ̈ \lambda-$ $\gamma \eta \mu$＇$\dot{\text { in }} \boldsymbol{\varepsilon} \mu \nu a \sigma a s, ~ \oplus ิ$


5 тí тov̂т＇है入ぇそ̧as；




10 фì $\lambda a \circ$ ，фì $a$ тav̂тa $\pi a \rho \eta \eta^{\prime}-$
үєı入as，є̇ко́vт८ тє $\pi \rho a ́ \sigma \sigma \varepsilon \iota \nu$.
${ }^{\prime} \omega \mu \varepsilon \nu$＂$\omega \mu \mu \varepsilon \nu$


15 ฝ̂ そ̌vol，

aiaî alaî，סal $\mu \omega \nu$ סaí $\mu \nu$ ．
$\dot{a} \pi \dot{\sigma} \lambda \omega \lambda$＇$\dot{\delta} \tau a ́ \lambda a s$.





оข้тоє עะ $\mu \varepsilon \sigma \eta T o ́ v$,
25 ả入v́oута $\chi^{\varepsilon} \iota \mu \varepsilon \rho i ́ \varphi$
$\lambda u ́ \pi a$ каї тарà vov̂v Iposîv．



30 ßpovtâs aủyaîs $\mu$＇عī८ $\phi \lambda o \gamma i \zeta \omega \nu$.






$\kappa \rho a ̂ \tau^{\prime} a ̉ \pi o ̀ ~ \pi a ́ v \tau a ~ \kappa a i ̀ ~ a ̉ \rho \theta \rho a ~ \tau \varepsilon ́ \mu \omega ~ \chi \varepsilon \rho l . ~$
фovąa фovą̂ vóos ท้ठ $\eta$ ．
$\tau i$ тотs；$\quad \pi a \tau$ र́pa $\mu a \tau \varepsilon v ́ \omega \nu$.


ఱ $\pi o ́ \lambda \iota s$ © $\pi o ́ \lambda \iota s ~ \pi a \tau \rho i ́ a, ~$
$\pi \omega ̂ s ~ a ̀ \nu ~ \varepsilon i \sigma l \delta o \iota \mu i ́ ~ \sigma ' ~ a ̈ \theta \lambda \iota o s ~ \gamma^{\prime} d \nu \eta \eta^{\prime}$ ．
†ös $\gamma \varepsilon \sigma a ̀ \nu \lambda \iota \pi \omega ̀ \nu$ i ispà $\nu \lambda \iota \beta a \delta^{\prime}$ ，




## ELECTRA．

86－120．Anapæsts．
121－152．

＇Н入є́ктра $\mu a \tau \rho o ́ s, ~ т i ́ v ' ~ a ̀ ~ в \grave{~}$


$5 \mu a \tau \rho o ̀ s ~ a ̊ \lambda o ́ v \tau ' ~ a ̉ \pi \alpha ́ т a u s ~ ' A \gamma a \mu s ́ \mu \nu o v a, ~$



ทึкєт’ द̀ $\mu \omega ̂ \nu ~ к а \mu a ́ \tau \omega \nu ~ \pi а р а \mu v ́ \theta \iota o \nu . ~$
10 oỉó $\tau \varepsilon \kappa$ кaì $\xi v \nu i \neq \mu \iota ~ \tau a ́ \delta ', ~ o v ~ \tau i ́ \mu \varepsilon$




15 aiaî，iкvô̂ $\mu a$ ．

таукоívov $\lambda i ́ \mu v a s ~ \pi a \tau \varepsilon ́ \rho \rho ' ~ a ̉ \nu-~$


5 ä̀ yos ảsi $\sigma \tau \varepsilon v a ́ \chi o v \sigma a ~ \delta \iota o ́ \lambda \lambda v \sigma a \iota, ~$
żv ois ảvá入v

ขท́тाos ôs тต̂ע oiктр $\omega$ s

$10 \dot{\alpha} \lambda \lambda^{\prime}$ द̇ $\mu \varepsilon ́ \gamma^{\prime} \gamma^{\prime}$ a $\sigma \tau о \nu o ́ \varepsilon \sigma \sigma^{\prime}$ ă $\rho a \rho \varepsilon \nu$ ф $\rho$ évas，

őpvis ảtuそ̧oнéva，$\Delta i o ̀ s ~ a ̈ \gamma \gamma \varepsilon \lambda o s . ~$

$\ddot{a} \tau^{\prime}$ è̀ $\tau \dot{\alpha} \phi \varphi \pi \varepsilon \tau \rho a \dot{a} \varphi$ ，
15 aiaî，ภакрv́sıs．


In the Iambics preceding this chorus there occurs a verse（77．） which appears to consist of an Antispast and Molossus．Dindorf considers $\delta u ́ \sigma \tau \eta v o s ~ a s ~ a n ~ i n t e r p o l a t i o n . ~ H e r m a n n ~ r e a d s ~ \ddot{\omega} \mu o \iota$ for $i \omega \mu \rho$, and scans the verse as an ischiorrhogic．In the same way he scans two verses also occurring in the Iambics，Trach．1085， 1086.

3．antistr．This is Hermann＇s conjecture for ovire $\lambda \iota \tau a i ̃ s, ~ w h i c h ~$ violates the metre．

13．Wunder considers the Spondees which begin the Hexameter to be the Trochæus semantus，prefixed to the Dactylic measure．
154-192.

1 ov̉тol бoì $\mu$ оúvą，тéкvov，
 т $\rho$ òs ö $\tau \iota$ бv̀ т $\omega \nu$ aैv $\delta 0 \nu$ \＆i $\pi \varepsilon \rho \iota \sigma \sigma a ́$, ois ó $\mu o ́ \theta \varepsilon v$ вî каi үovą そ̧úvaıцos，
5 oía X $\rho v \sigma o ́ \theta \varepsilon \mu \iota s$ そஸ́єı каi＇Iфıávaनба，

ö $\lambda \beta \iota o s$, ôv $\dot{a} \kappa \lambda \varepsilon \iota v a ̀$
ү人̂ тотغे Мขкๆраї $\omega$




§áкрvбє $\mu v \delta a \lambda$ śa, тòv ảvŋ́vvтov





 हैтı $\mu$ éryas oủpavộ
Zeús, ôs è $\phi \circ \rho \hat{a}$ тávta кà кратúveı ${ }^{\circ}$



oüт $\gamma \dot{\alpha} \rho \dot{\text { ó }} \tau \dot{\nu} \nu \mathrm{K} \rho \hat{\imath} \sigma a \nu$
Bov́vo䒑ov है $\chi \omega \nu$ а̉ктàv
$\pi a i ̂ s ~ ' A \gamma a \mu \varepsilon \mu \nu o v / \delta a s ~ a ̉ \pi \varepsilon \rho i ́ \tau \rho o т о s ~$






 $\dot{a} \varepsilon u \kappa \varepsilon \hat{i} \sigma \nu ̀ \nu ~ \sigma \tau o \lambda a ̂, ~$
18 кะvaîs $\delta^{\prime}$ a’ $\mu \phi і \sigma \tau a \mu a \iota ~ т \rho a \pi \varepsilon ́ \zeta ̧ a \iota s . ~$


Anap. Spond.
Iamb. tripod.
Iamb. penth. doubl.
Id.
Dactylic hexam.
Iamb.
Ischiorrhogic.
Id.
Dactyl. tetram.
Iamb.
ld.
Iamb. penth. doubl.


3．4．The resolved arsis in this form of Iambic metre is unusual． Vide p． 110.
5．The long hiatus before＇I申＇áva⿱宀⿻三丨口a is excused by Seidler from
 he conceives，a reference is intended．

6．strophe．à $\chi^{\varepsilon} \omega \boldsymbol{\omega} \boldsymbol{y}$ disyllable．

$$
190-220 .
$$

1 oiкт $\rho a ̀$ $\mu \grave{̀} \nu \nu$ vó $\sigma \tau o u s ~ a u ̉ \delta a ́, ~$ оіктта̀̀ $\delta^{9}$ ह̀v коїтаиs татрळ́aus


5 סó入os ท้̉ ó фрá
סєוขà̀ $\delta \varepsilon \iota \nu \omega ̂ s ~ \pi \rho о ф и \tau \varepsilon v ́ \sigma a \nu \tau \varepsilon s$

ท̂̀ ó тav̂тa $\pi \rho a ́ \sigma \sigma \omega \nu$ ．
§ $\pi a \sigma a ̂ \nu ~ \kappa \varepsilon$ iva $\pi \lambda$ éov $\mathfrak{a} \mu$ épa






$\pi \rho o ́ \delta o \tau o \nu, ~ a i ̈ ~ \mu ' ~ a ̀ m ' \omega ́ \lambda \varepsilon \sigma a \nu . ~$


$\mu \eta \delta \delta ́ \varepsilon ́ \pi o \tau ' ~ a ̉ \gamma \lambda a i l a s ~ a ̀ m o v a l a ́ o ~$
20 тoıá ${ }^{\prime}$ àvv́бavтes ${ }^{\text {eैp }} \mathrm{p} \gamma$ ．
1 фрáそov $\mu \grave{~} \pi o ́ \rho \sigma \omega$ ф $\omega \nu \varepsilon \hat{v} \nu$.

тà таро́vт＇оіккі̆as عis äтas

```
    \varepsilon\mu\pií\pi\tau\varepsilon\iotas oṽ\tau\omegas ai\kappa\omegaिs;
    5 то\lambdaù \gammaá\rho т\ell какюิ\nu v̇т\varepsilonр\varepsilonктท'\sigmaш,
        \sigmaą \deltav\sigma0\dot{v}\mu\varphi \tauiк\tauоv\sigma' ब̉sl
```



```
    оข̉\kappa ह́\rho\iota\sigmaтà \pi\lambdaá0\varepsilon\iota\nu.
    \delta\varepsilon\iotavoîs \etảvaүка́\sigma0\etav, \delta\varepsilonוvoîs.
10 '\varepsiloň%o\iota\delta', ov̉ \lambdaá0\varepsilon\iota \mu' ò\rho\gammaá.
    ả\lambda\lambda' दे\nu \gammaà\rho \delta\varepsilon\iota\nuoîs ov̉ \sigma\chi\etaं\sigma\omega
    \tauaútas ătas,
    ö\phi\rhoa \mu\varepsilon \betaios है \chi\eta.
```



```
15 \pi\rhoо́\sigmaфоро\nu а̇коv́\sigmaа\iota\mu' घ̈тоз,
    \tauivl фро\nuov̂vть каípea;
    a้\nu\varepsilonT\varepsiloń }\mu\mathrm{ ',a้עeтع тара́`opol.
    \tauá\delta\varepsilon \gammaà\rho ä\lambda\nu\tauа к\varepsilon\kappa\lambda\etá\sigma\varepsilon\tauа\iota.
    оü\delta\varepsiloń тот' غ̇\kappa ка\muа́т\omega\nu à\piотаи́\sigmaо\muа\iota
20 àváp\iota0\muos \grave{@\delta\varepsilon \\rho\etáv\omega\nu.}
```



$$
233-250 .
$$

 $\mu a ́ \tau \eta \rho \dot{\omega} \sigma \varepsilon i ́ ~ \tau \iota s ~ \pi \iota \sigma \tau a ́$, $\mu \grave{~ \tau i к \tau \varepsilon \iota \nu ~ \sigma ' ~ a ̈ \tau a \nu ~ a ̈ \tau a ı s . ~}$






10 ह̇ктiц



oi $\delta \check{\varepsilon} \mu \eta \grave{\eta}^{\pi} a^{\prime} \lambda \iota \nu$
§ผ́гova' àvтıф́óvous סícas, éppoı $\tau$ ' ầ $a i \delta{ }^{\circ} \omega \dot{s}$,


| 1 | - $2-\ldots$ | Anap. Spond. |
| :---: | :---: | :---: |
| 2 | - 1 - - - |  |
| 3 | _ _ _ _ | ? |
| 4 | -uv-vv | Dactylic tetrameter. |
| 5 | Uuv | Id. |
| 6 | - - - - - - | Anap. Spond. |
| 7 | -1 - - - | Id. |
| 8 | - - - - - | Id. |
| 9 | $\underline{\sim}$ | Id. |
| 10 | -1.- _ ט u- | Id. |
| 11 | -úu- | Dochm. |
| 12 |  | Dochm. dim. |
| 13 |  | Trochaic. |
| 14 | 'u-v- | Id. |
| 15. | 2uu- v- | Glyconic. |
| 16 | $\underline{1}$ | Iamb. |
| 17 |  | Antispast. |

$$
472-515
$$

$1 \varepsilon i \mu{ }^{\prime}{ }^{\prime}$ ' $\gamma \omega ̀ \pi a \rho a ́ \phi \rho \omega \nu$ $\mu a ́ v \tau t s$ है $\phi \nu \nu$ кaì $\gamma \nu \omega ́ \mu a s$
$\lambda \varepsilon \iota \pi o \mu \dot{\varepsilon} v a$ $\sigma o \phi \hat{a ̂ s, ~}$
घiఠढıv à $\pi \rho o ́ \mu a \nu \tau \iota s$



 ả $\rho \tau i ́ \omega s$ ò $\nu \varepsilon \iota \rho a ́ t \omega \nu$.
10 ov̉ $\gamma a ́ \rho \pi о \tau^{\prime}$ ả $\mu \nu a \sigma \tau \varepsilon \hat{\imath} \sigma^{\prime}$ ó фúбas ${ }^{`} E \lambda \lambda a ́ v \omega \nu$ ăva ${ }^{2}$, oủס' à талаıà $\chi$ алко́тлактоs
 ä $\nu \iota \nu$ катย̇тะффยย аи-
15 бXíatais èv aiklaıs.
1 ท̈ళsı каі̀ тодútovs
$\kappa a i ̀ \pi о \lambda u ́ \chi \varepsilon \iota \rho$ à $\delta \varepsilon \iota \nu 0 i ̂ s$
критттонéva 入óXous
रалко́тоиs 'Eрıvús.



- $\pi \rho o ̀ ~ \tau \omega ิ \nu \delta$ ह́ $\tau 01 \mu^{\prime}{ }^{\prime}$ है $\chi \varepsilon \iota$,
$\mu \dot{\eta} \pi о т \varepsilon \mu \eta \dot{\eta} \pi о \theta^{\prime} \dot{\eta} \mu \hat{\imath} \nu$
$a ̉ \psi \varepsilon \gamma \varepsilon ̀ s ~ \pi \varepsilon \lambda a ̂ v \tau$ tépas
10 тoîs $\delta \rho \hat{\omega} \sigma \iota \kappa a l$ бvv $\rho \hat{\omega} \sigma \iota v, \quad \geqslant \quad$ то»
$\mu a \nu \tau \varepsilon i a u ~ \beta \rho о т \hat{\nu}$
oủk घioìv हैv detvoîs ỏvzípous

sí $\mu \eta ̀$ тóds фáб $\mu a \quad \nu \nu \kappa-$




14．15．On this verse cf．CEd．Tyr．1096，1097．，and see p． 126.
$504-515$.
1 ฌิ Пáخотоs á т $\rho o ́ \sigma \theta \varepsilon \nu$ тоди́тороя iттвía， ©ंs है $\mu 0 \lambda \varepsilon s$ aiavク̀ $\tau \hat{c} \delta \varepsilon \gamma \underset{\substack{2}}{ }$.

$6 \mathrm{M} \nu \rho т і$ íरos èкоıца́ $\theta \eta$ ， $\pi a \gamma \chi \rho v ́ \sigma \omega \nu$＊$\delta i \phi \rho \omega \nu$
סvoтávors aikías
 ov̉ тí $\pi \omega$

12 то入v́тороs aiкía．

| こu | 1－－ | Ischiorrhogic． |
| :---: | :---: | :---: |
| 2 ひÚ | 2．－ |  |
|  | ，＿－ |  |
| 4 ご， |  |  |
| 5－úv | 2．－ |  |
| 6 －ív | ，＿－ |  |
| 7 － | 1． |  |
| 8 －－－ | ，－－ |  |
| 9 － | ， |  |



4．10．On the Cretic in these verses see p． 114.
7．Reading defective by a syllable．
823-870.

1 то̂̂ тотє кєраขшоì $\Delta$ เós，ท̂ $\pi o \hat{v} \phi a \varepsilon ́ \theta \omega \nu$


है है，aiaî．
ฌิ $\pi a \hat{\imath}, \tau i ̂$ סaкрv́sıs；
6 ф $\varepsilon \hat{v}$ ．

a่то入єis．$\quad \pi \hat{\omega} s ;$



$12 \mu \hat{a} \lambda \lambda \circ \nu$ ह̇ $\pi \varepsilon \mu \beta a ́ \sigma \varepsilon \iota$.

छ́ркєбь крифӨє́vта үขขацк⿳亠ข．
каì ขv̂̀ ن́тò үaías

тá $\mu \psi v \chi o s ~ a ̉ v a ́ \sigma \sigma \varepsilon \iota . ~$
$6 \phi \varepsilon \mathrm{v}^{6}$.

żठá $\mu \eta$ ．$\quad$ aí．



12 фрои̂ठos ảvaipтaनӨzís．



849-870.
1 Seı入aia $\delta \varepsilon \iota \lambda a i ́ \omega \nu$ кирвîs.


$\delta \varepsilon \iota \nu \omega ิ \nu \sigma \tau ข \gamma \nu \omega ิ \nu \tau^{’} a^{\alpha} \chi \varepsilon ́ \omega \nu . \dagger$

$\mu \eta \eta^{\mu \varepsilon ́ ~ \nu v \nu ~ \mu \eta \kappa \varepsilon ́ т є ~}$
тарауárךs, "iv' oủ
тí申ńs;
тápeıбиข ह̀̀ $\lambda \pi i \delta \omega \nu$ हैт८ коьขото́к $\omega \nu$

1 тâбı शvaroîs हैф $\phi$ بópos.
ทํ каì $\chi a \lambda a \rho \gamma o i ̂ s ~ ह ै \nu ~ a ̊ \mu i \lambda \lambda a \iota s ~$


5 $\ddot{\alpha} \sigma \kappa о т о \stackrel{\text { á } \lambda \omega}{ } \beta$.

a้่тยр $\dot{\varepsilon} \mu \hat{\mu} \nu \chi ะ \rho \omega ิ \nu$
татаи̂.
$\kappa \varepsilon ́ \kappa \varepsilon \cup \theta \varepsilon \nu$, оข้тะ тоข тáфоบ ảvтเáбas



| 7 | ごペー | Dochm． |
| :---: | :---: | :---: |
| 8 | － | Iamb． |
| 9 | くごーレ | Trochaje |
| 10 |  | Logaœedi |

1．The penultimate in $\delta \varepsilon i \lambda a s$ os is shortened before the vowel．Cf． Antig．1310．In the same way the diphthong is shortened in oiwroùs below，v． 1058.

4．Reading corrupt in strophe．For á $\chi^{\prime} \omega \nu_{A}^{\prime}$ Hermann proposes aī้̄v．

5．stroph．Spøveĩs Erfurdt for Tpoeiç．
9．On the Iambelegus，as this verse is commonly scanned，see above，p．169．，and cf．p． 108.

$$
1058-1081 .
$$





5 каì тàv oủpavíav Єé $\mu \iota \nu$ ， סаро̀v oủк ảто́vŋтоь．
 ката́ $\mu$ о九 乃о́aбоу оікктаі̀⿱

10 à र́ópzuta фદ́pova’ òvzió $\eta$ ．

 $\varphi$ ठ८aíтq̨．$\pi \rho o ́ \delta o \tau o s ~ \delta غ ̀ ~ \mu o ́ v a ~ \sigma a \lambda \varepsilon v ́ \varepsilon \iota ~$ ＇Н入દ́ктра，тò̀ ảel татрòs
3 §si入aia $\sigma \tau \varepsilon \nu a ́ \chi o v \sigma$＇，ő $\pi \omega s$
 อи้тย $\tau \ell$ тоิ̂ शavยิิข $\pi \rho \circ \mu \eta \theta \eta$ خ́s，






Id. cat. with Iamb, dipo.
Glyconic. : [cat.
Id.
Id. [and anacrusis. Ionic with anaclasis Id.
Id. [cat.
Id. cat. with Iamb. dip.

1. Vid. p. 87. Reading defective by a syllable in antistrophe.

$$
1082-1097 .
$$

1 oủסzis $\tau \omega ิ \nu$ ả $\gamma a \theta \hat{\omega} \nu$ خà $\rho$

$\nu \omega ́ v v \mu o s$, , $\pi a \hat{\imath} \pi a \hat{\imath}$, ஸ́s каì бv̀ тáyклautov ai-
5 ติva коєvòv عỉخov, тò $\mu \eta$ кало̀̀ каӨотл $1 \sigma a \sigma a$

8 бофá т' ảpíđтa $\tau \varepsilon \pi a i ̂ s ~ \kappa \varepsilon \kappa \lambda \eta ̂ \sigma \theta a \iota$.
1 ఢ̣́vs $\mu \circ \iota$ каӨúт $\varepsilon \rho \theta s \nu$

ขv̂̀ viாóxะıр vaisıs.
е̇тєi $\sigma^{\prime}$ èфzúpŋка $\mu$ oi-

$\beta \varepsilon \beta \omega \bar{\omega} a \nu \cdot$ à $\delta$ ह̀ $\mu \varepsilon ́ \gamma \iota \sigma \tau^{\prime}$ हैß $\beta \lambda a \sigma \tau$
ทó $\mu \iota \mu a, \tau \hat{\omega} \nu \delta \varepsilon$ ф $\quad$ ро $\mu$ évav



1161, 1162. An Anapæstic dimeter divided, according to Hermann's opinion, by the interjection $\phi \varepsilon \tilde{v} \phi \varepsilon \tilde{v}$. As espects the position of these lines, which are interposed in the Iambic, vid. supr. v. 77.

$$
1232-1272 .
$$

1 io jovaí,
yovai $\sigma \omega \mu a ́ \tau \omega \nu$ है $\mu$ оі̀ фі $\lambda_{\tau}$ т́т $\omega \nu$
в’ $\mu$ о́ $\lambda \varepsilon \tau^{\prime}$ а’рті́шs,


$\tau i ́ \delta$ ' ${ }^{\prime} \sigma \tau \iota \nu$;

ả $\lambda \lambda$ ' ov̉ тà " "А $\rho \tau \varepsilon \mu \iota \nu$
тàv aì̀̀ $\mathfrak{a} \delta \mu \eta ́ \tau a \nu$,



 оттотототоі̂ тотой,
 ov̉סЕ́ тотะ $\lambda \eta \sigma o ́ \mu \varepsilon v o v ~ a ́ \mu ล ́ \tau \varepsilon \rho o v ~$
oiov हैфи какóv.

19 фри́そŋŋ, то́т’ हैр $\rho \omega \nu \tau \hat{\tau \nu \delta \varepsilon \mu \varepsilon \mu \nu \eta ิ \sigma \theta a \iota ~ \chi \rho \varepsilon c ́ \mu . ~}$
1 ó $\pi \hat{\alpha} s$ है $\mu \circ \stackrel{\imath}{\imath}$

тáסe סíka $\chi$ ро́vos.
$\mu o ́ \lambda$ ८s $\gamma a ̀ \rho ~ ह ै ~ \sigma ~ \chi o v ~ \nu ิ ิ \nu ~ ह ै \lambda \varepsilon v ́ \theta \varepsilon \rho o \nu ~ \sigma \tau o ́ \mu a . ~$

$\tau i \delta \rho \omega ि \sigma a ;$


$\gamma \varepsilon \sigma 0 \hat{\pi} \pi \varepsilon ф \eta \nu o ́ t o s$
$10 \mu \varepsilon \tau a \beta a ́ \lambda o \iota \tau$ àv $\omega \delta \varepsilon \sigma \iota \gamma a ̀ \nu$ 入ó $\gamma \omega \nu$;









13. Hiatus in antistrophe.

$$
1273-1287 .
$$





5 т $\hat{\nu} \sigma \hat{\omega} \nu \pi \rho о \sigma \omega ́ \pi \omega \nu$ ท̉ $\delta o \nu a ̀ \nu ~ \mu ะ \theta \varepsilon ́ \sigma \theta a u$.

guvaıveîs;
$\tau i \mu \eta े \nu$ ovं;


ăทavסov oủסè $\sigma \grave{v}$ ßoą̂ $\kappa \lambda$ v́ovaa тáخaıva．$\nu \hat{\nu} \nu \delta^{\prime}$ है $\chi \omega \sigma \varepsilon^{\cdot} \pi \rho o u ̉ \phi a ́ \nu \eta s \delta^{\circ}$



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6

$10=$


13 こぃーレこレー～
14 －v－v こぃーv 2－

Iamb．trip．and Cretic． Ithyphallic doubl．
Iamb．
Iamb．
Id．
Iamb．trim．
Iamb．
Id．
Dactylico－Trochaic．
Troch．
Iamb．
Id．
Troch．
Id．

2．See p．103， 104.
9．Perhaps we should prefix the words $\dot{\tilde{\omega}} \phi i \lambda a t$ to the succeeding line as a Cretic，and scan v．9．as a Trochaic trim．brach．

10．Reading defective．
1384-1397.

1 ＇$\delta \varepsilon \theta^{\prime}$ ö $\pi \eta$ ग $\pi \rho \frac{\nu \dot{\varepsilon} \mu \varepsilon \tau a \iota}{}$ тò $\delta v \sigma \varepsilon \rho \iota \sigma \tau o v a i \mu a ~ \phi u \sigma \omega ̂ \nu{ }^{*} A \rho \eta s$.
 $\mu \varepsilon \tau и ́ \delta \rho о \mu о \iota ~ \kappa а к \omega ิ \nu ~ \pi а \nu о v \rho \gamma \eta \mu a ́ \tau \omega \nu$ a้фчктоь кv́ves，






ó Maias $\delta \overline{\text { è }}$ тaîs




Pæon dim.
Dochm. dim.
Iamb. trim.
Dochm. dim.
Dochmius.
Iamb.
Iamb. trim.

1404-1441.
1 aiaî. ìo $\sigma$ téyaı



5 नтavos, $ّ \sigma \tau \varepsilon$ фрî\}at.
1409-1412. Iambic trimeters.
 $\mu о i ̂ p a ~ к а \theta a \mu \varepsilon \rho i ́ a ~ \phi \theta i v \varepsilon \iota, ~ \phi \theta i v \varepsilon ı . ~$

1415, 1416. Iambic trimeters.


10 ктаעóvтшע oí $\pi a ́ \lambda a l ~ ף a \nu o ́ \nu \tau \varepsilon s . ~$

1
$\begin{array}{llll}* & * & * & * \\ * & * \\ *\end{array}$
$\pi a v ́ \sigma a \sigma \theta \varepsilon, \lambda \varepsilon \dot{v} \sigma \sigma \omega$ rà $\mathrm{A} i-$

1419-1432. Iambic trimeters.



1435, 1436. Iambic trimeterš.
 $\pi \rho o ̀ s ~ a ̆ v \delta \rho a ~ \tau o ́ v \delta \varepsilon ~ \sigma v \mu \phi ́ ́ \rho o \iota, ~ \lambda a \theta \rho a i ̂ o \nu ~ \omega ̀ s$



1－3．Hiatus in strophe．

1508－1510．Anapæsts．

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10
10

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15
16
16
16
24
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19
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24
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on NATURAL HISTORY, BOTAN



[^0]:    * It is probably in a different sense that Longinus, Prol. ad Mephæst. iii.
    

[^1]:    * To Aschylus, it appears from Aristotle, the stage was indebted for the introduction of a second actor, and for the prominent part which the dialogue henceforward assumed. The further change of a third actor, with scene-painting, was the work of Sophocles. The passage referred to is in
    
     Zaфoк入ท̂s. The introduction of a third actor in certain passages of Eschylus has been rightly referred to a period subsequent to that at which the change had been made by Sophocles. (Vide Tyrwhitt, not. ad loc. cit.) It has also been rightly conjectured that, when an additional (i. e. fourth) actor appears, this was provided for by one of the actors leaving the stage and re-appearing in a different dress. (Ibid.) This appears to have been the case in Choeph. 900. The number of the actors may be inferred from the expression $\tau \rho \iota \tau \alpha \omega$ $\nu \mathrm{l} \sigma \mathrm{t}_{\eta}$, which was in common use to express an actor, and hence a person, of the lowest degree. See for instance, Dem. de Cor. p. 270. 297.

[^2]:    * Toup in Longin. Prol. ad Hephæst. iii. has adduced the following in
    

[^3]:    
    

[^4]:    Chorus and Neoptolemus, as in the old edd., but assigning all from v. 202 to the Chorus, which agrees with the arrangement in the antistrophe.

    * In some instances an intentional resemblance in the form of word and even punctuation appears to have been observed ; as, ex. gr. in Ant. 360. 370.

[^5]:    * It makes no difference whether we consider the verses as several, or as one long verse, the coincidence being the same in either case. Certainly in some cases we must consider that the verses are distinct; otherwise, if we are to avoid this division by bringing several verses into one, a verse of very unusual length will be produced.

[^6]:    * A foot is so called because it is as it were a step in the verse; from the same idea is derived the Greek expression Balvetv, from which through the Latin comes the term scanning.
    $\dagger$ If the reader wishes to learn what the Grammarians have said respecting the origin of the names assigned to these various feet, he may satisfy his curiosity by referring to Gaisford's notes on Hephæstion, ch. iii. where the authorities on this subject are diligently collected.

[^7]:    * The ancient Grammarians (except Priscian and Martianus Capella) call the syllable on which the stress is laid, the thesis, and those in which the voice drops, the arsis. This (which is the reverse of the other explanation) is in conformity with the ancient mode of beating time with the hand or foot, which was raised when the voice fell, and put down when it was elevated. The other explanation, which was adopted by Bentley, has been subsequently followed by metrical writers.

[^8]:    ＊Hermann calls the union of an arsis and a thesis an ordo：a recurring series such as described，formed by the same or similar feet，he calls ordo periodicus．

[^9]:    * Eschylus much more rarely than Sophocles interchanges different forms; there is an example in Sept. c. Th. 898.910.:-
    
    

[^10]:    * Hermann (El. Doctr. Metr. lib. r. cap. 8.) gives a different view of the nature of cæsura; but that which is here given is most commonly adopted, and is at least the most intelligible.

[^11]:    
    
    $\$$ Under the class of Trochaic metre are comprised the Iambic, Cretic, Antispastic, Dochmiac, and Bacchiac metres; the elements of which these, are formed being the same.

[^12]:    * Herm. El. Doct. Metr. lib. ir. cap. vii. 2.; Epit. 121.
    $\dagger$ In Iph. A. 1391. Porson corrects $\tau \hat{\alpha} \sigma \delta^{\circ}$ for $\tau \tilde{a} \S$.

[^13]:    * The only objection to this would appear to be that the verse is interrupted in a similar manner in many other places, but in these this licence does not appear.

[^14]:    * Hermann conjectures that this Spondee may be what is termed by some ancient metrical writers the $\tau \rho 0 \chi a i o s ~ \sigma \eta \mu c \nu \tau o ́ s$, a very long species of foot, in which the arsis was considered as equal to four, and the thesis to eight,
     aiporws. Another foot of the same kind also mentioned by this writer, and of similar length, was the öp $\theta_{10}$. Vide Herm. El. Doctr. Metr. lib. Ir. cap. vi. 2.
    $\dagger$ Gaisford ad Hephæst. not. ch. vi.

[^15]:    Ol. 89. In these latter we find disyllables, in which the ictus falls on the first syllable: -

[^16]:    
    

[^17]:    * Porson has called this the quasi-casura: the cæsura above noticed, which divides the fifth foot, he denominates the pause.

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